What's New?

New Features and Changes in Across v6

(Revision: April 22, 2015)

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This document provides an overview of the most important new features and changes implemented with Across version 6.0.

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- User Interface Redesign (page 3)
- Across Dashboard (page 6)
- New My Tasks Module (page 8)
- Across Project Management Cockpit (page 10)
- Across Data Cube (page 15)
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Information on the new features and changes in Across v6.0 is available in this YouTube video.

For in-depth information about the new features and changes in Across version 6.0, refer to the Across user manual and the online help.
You can download the latest version of the Across user manual from the Across website at http://www.across.net/en/support/documentation/ .

Before updating to v6.0, please observe the instructions for installing updates in a separate update guide. You can get your it from your Across account manager.

As of version 6.0 of the Across Language Server, Across Systems has changed the previous licensing model and introduced a product activation feature for its server products. Further information on this is available in the update guide, which you can get from your Across account manager.

Please note that you should only use new Across functions and options after thoroughly checking the possible consequences of the change and after making careful preparations. In particular, check the implications for offline translators, crossGrid partners, and other parties integrated in your translation workflows.

The following icons are used in this document:

Icon	Meaning
	Across Language Server Features marked with this icon are available only in the Across Language Server, not in the Across Personal Edition.
	Optional components Features marked with this icon are only available if you have purchased a corresponding license of the Across Language Server.

Across Professional Services

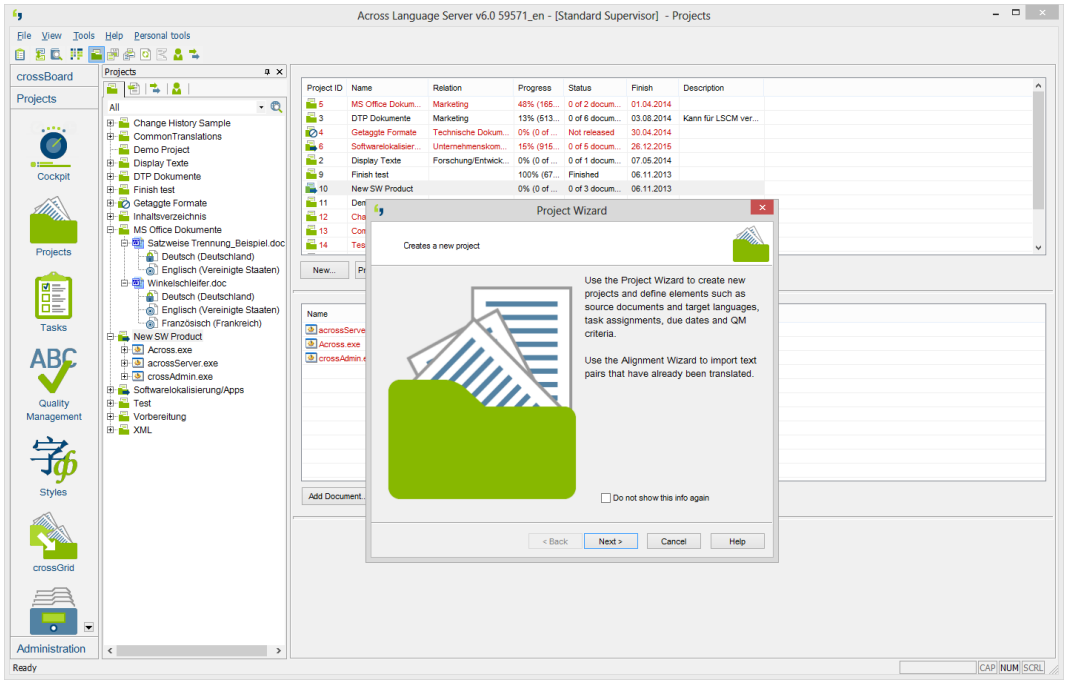
Across Professional Services is a business division of Across Systems GmbH that provides professional services in connection with the Across Language Server and interacting technologies. The Professional Services team offers services in areas like consulting, training, implementation, customizing, and system integration.

Further information on Professional Services is available at www.across.net/en/services/ or e.g. by e-mail to professional-services@across.net.

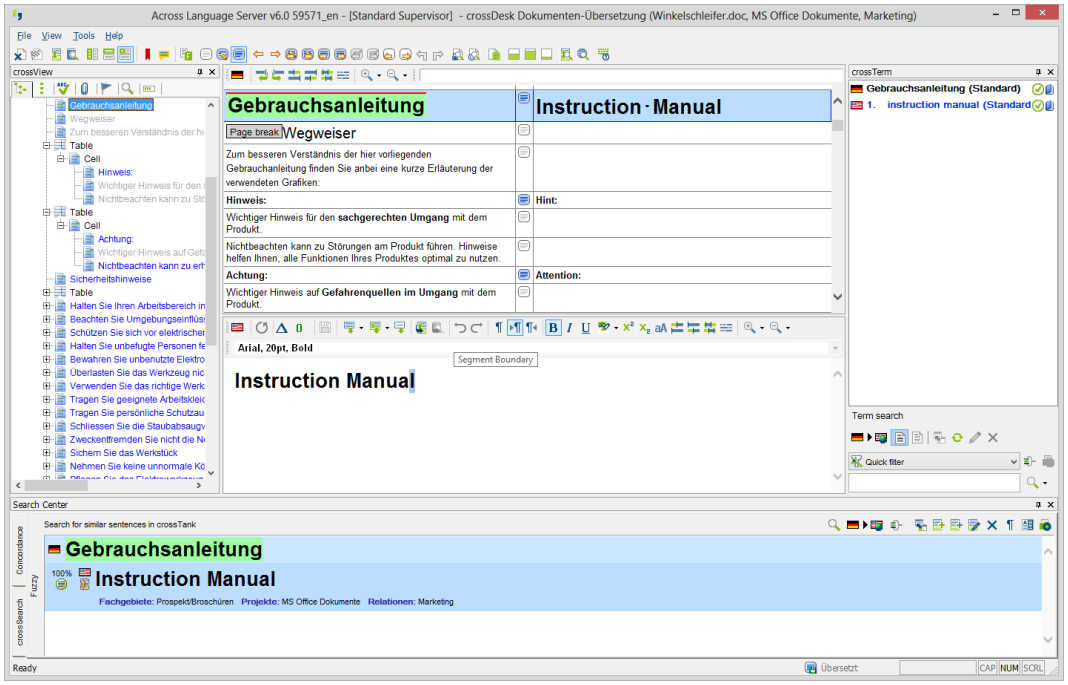
1 User Interface Redesign

New UI

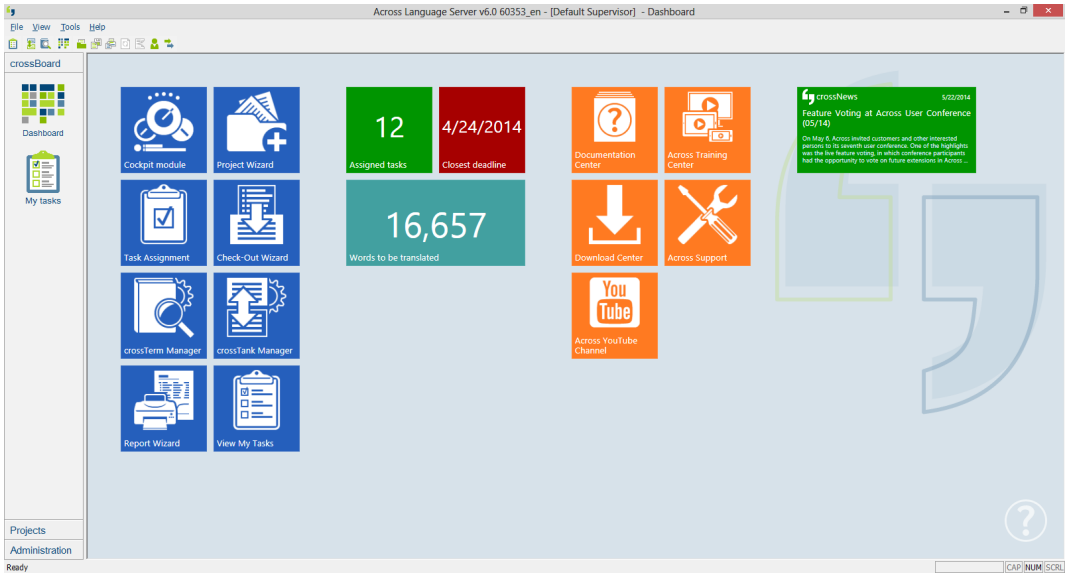
In version 6.0, Across comes with a new look: The graphical user interface has been fundamentally revised. The new design of the user interface has become more modern and straightforward.


Across Language Server v6.0 59571_en - [Standard Supervisor] - Projects
File View Tools Help Personal tools
crossBoard
Projects
Cockpit
Projects
Tasks
Quality Management
Styles
crossGrid
Administration
Project Wizard
Creates a new project
Use the Project Wizard to create new projects and define elements such as source documents and target languages, task assignments, due dates and QM criteria.
Use the Alignment Wizard to import text pairs that have already been translated.
Do not show this info again
< Back
Next >
Cancel
Help
Ready

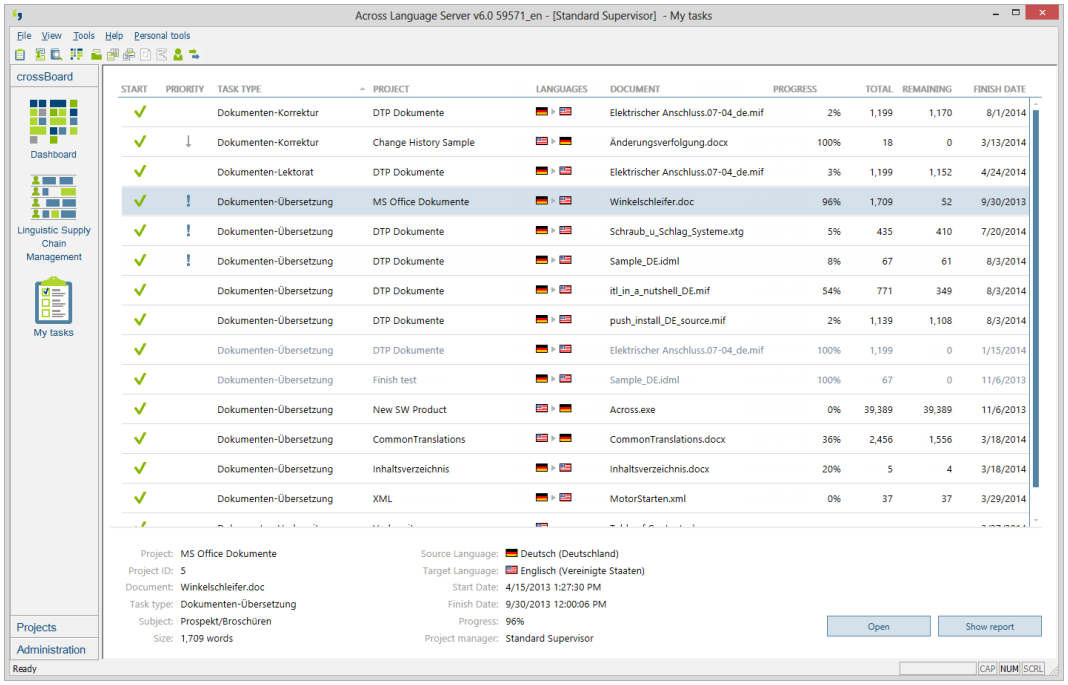
In the course of the redesign of the user interface, the wizards have also been renewed, and all icons – especially also in crossDesk – have been replaced.


Across Language Server v6.0 59571_en - [Standard Supervisor] - crossDesk Dokumenten-Übersetzung (Winkelschleifer.doc, MS Office Dokumente, Marketing)
File View Tools Help
crossView
Gebrauchsanleitung
Instruction · Manual
Page break Wegweiser
Zum besseren Verständnis der hier vorliegenden Gebrauchanleitung finden Sie anbei eine kurze Erläuterung der verwendeten Grafiken:
Hinweis:
Hint:
Wichtiger Hinweis für den sachgerechten Umgang mit dem Produkt.
Nichtbeachten kann zu Störungen am Produkt führen. Hinweise helfen Ihnen, alle Funktionen Ihres Produktes optimal zu nutzen.
Achtung:
Attention:
Wichtiger Hinweis auf Gefahrenquellen im Umgang mit dem Produkt.
crossTerm
Gebrauchsanleitung (Standard)
1. instruction manual (Standard)
Arial, 20pt, Bold
Segment Boundary
Instruction Manual
Term search
Quick filter
Search Center
Search for similar sentences in crossTank
Gebrauchsanleitung
Instruction Manual
Fachgebiete: Prospekt/Broschüren Projekte: MS Office Dokumente Relationen: Marketing
Ready
Übersetzt

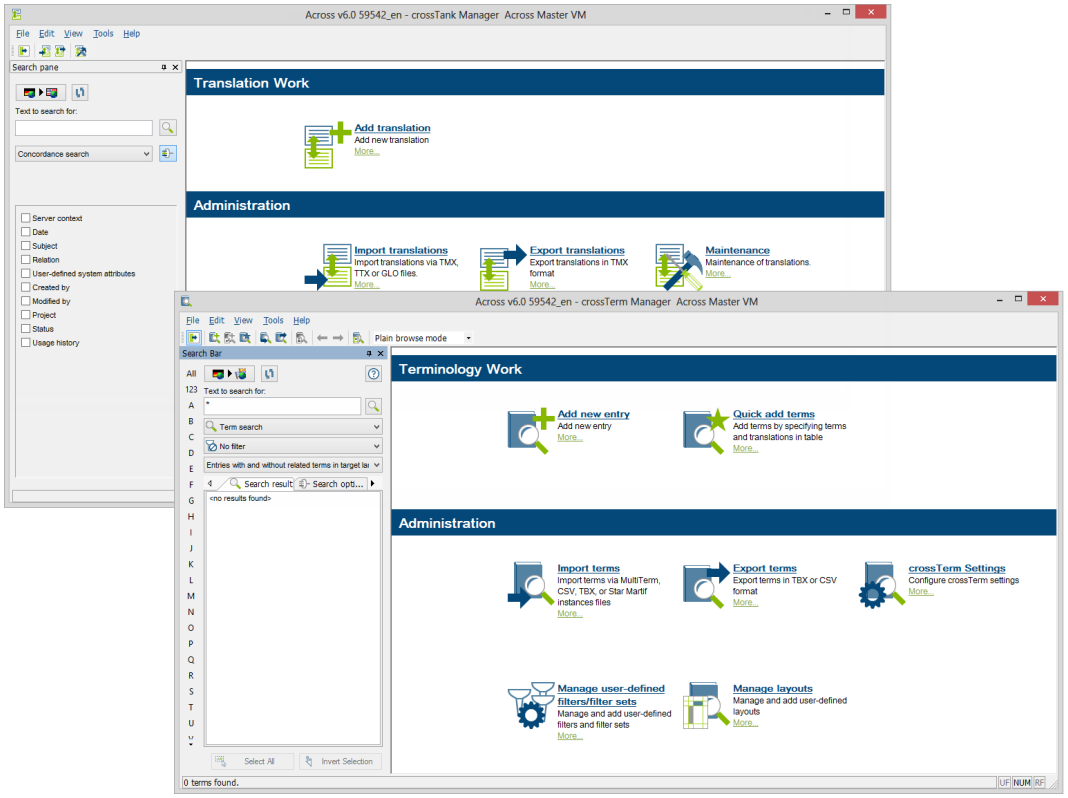
The previous **What Do You Want to Do?** module has been replaced with the new **Across Dashboard**. Thanks to the modern tile design, the Dashboard has a clear, straightforward structure and can be flexibly customized and expanded. (➔ Further information on the new Across Dashboard is available in the following chapter on page 6.)



Moreover, the previous **My Tasks** module has been fully revised. The new module displays all assigned tasks in a well-arranged form and, most importantly, can be adapted to individual needs in a flexible and versatile manner. (➔ Further information on the new **My Tasks** module is available on page 8.)


Across Language Server v6.0 59571_en - [Standard Supervisor] - My tasks
File View Tools Help Personal tools
crossBoard
Dashboard
Linguistic Supply Chain Management
My tasks
Projects
Administration
START PRIORITY TASK TYPE PROJECT LANGUAGES DOCUMENT PROGRESS TOTAL REMAINING FINISH DATE
Dokumenten-Korrektur DTP Dokumente Elektrischer Anschluss.07-04_de.mif 2% 1,199 1,170 8/1/2014
Dokumenten-Korrektur Change History Sample Änderungsverfolgung.docx 100% 18 0 3/13/2014
Dokumenten-Lektorat DTP Dokumente Elektrischer Anschluss.07-04_de.mif 3% 1,199 1,152 4/24/2014
Dokumenten-Übersetzung MS Office Dokumente Winkelschleifer.doc 96% 1,709 52 9/30/2013
Dokumenten-Übersetzung DTP Dokumente Schraub_u_Schlag_Systeme.xtg 5% 435 410 7/20/2014
Dokumenten-Übersetzung DTP Dokumente Sample_DE.idml 8% 67 61 8/3/2014
Dokumenten-Übersetzung DTP Dokumente itl_in_a_nutshell_DE.mif 54% 771 349 8/3/2014
Dokumenten-Übersetzung DTP Dokumente push_install_DE_source.mif 2% 1,139 1,108 8/3/2014
Dokumenten-Übersetzung DTP Dokumente Elektrischer Anschluss.07-04_de.mif 100% 1,199 0 1/15/2014
Dokumenten-Übersetzung Finish test Sample_DE.idml 100% 67 0 11/6/2013
Dokumenten-Übersetzung New SW Product Across.exe 0% 39,389 39,389 11/6/2013
Dokumenten-Übersetzung CommonTranslations CommonTranslations.docx 36% 2,456 1,556 3/18/2014
Dokumenten-Übersetzung Inhaltsverzeichnis Inhaltsverzeichnis.docx 20% 5 4 3/18/2014
Dokumenten-Übersetzung XML MotorStarten.xml 0% 37 37 3/29/2014
Project: MS Office Dokumente
Project ID: 5
Document: Winkelschleifer.doc
Task type: Dokumenten-Übersetzung
Subject: Prospekt/Broschüren
Size: 1,709 words
Source Language: Deutsch (Deutschland)
Target Language: Englisch (Vereinigte Staaten)
Start Date: 4/15/2013 1:27:30 PM
Finish Date: 9/30/2013 12:00:06 PM
Progress: 96%
Project manager: Standard Supervisor
Open
Show report
Ready
CAP NUM SCRL

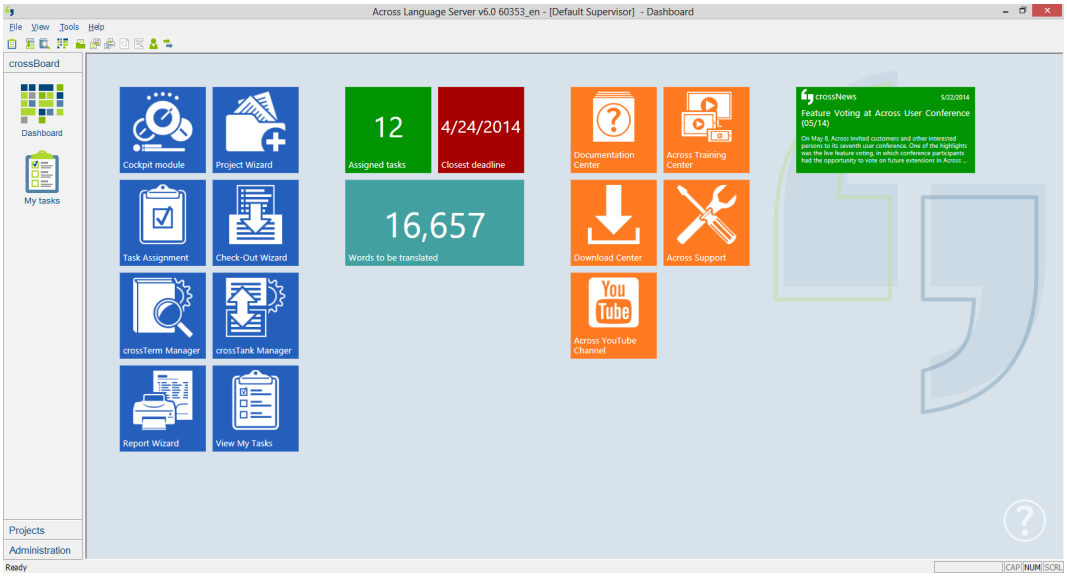
The crossTank Manager and the crossTerm Manager have also been revised and, among other things, furnished with new start pages:



In the course of the redesign of the user interface, some of the old features have been removed. For example, the **My Shortcuts** and **My Projects** modules have been removed.

2 Across Dashboard

The **Across Dashboard** is a new module that serves as the start page of Across and replaces the previous **What Do You Want to Do?** module. The Dashboard consists of "dashlets". These are boxes or tiles that feature certain configurable functions and can be freely arranged and grouped in the Dashboard.
Dashlets can display translation and PM-specific figures or contain links to basic Across functions, modules, and webpages.



Information on the new Across Dashboard is available in this YouTube video.

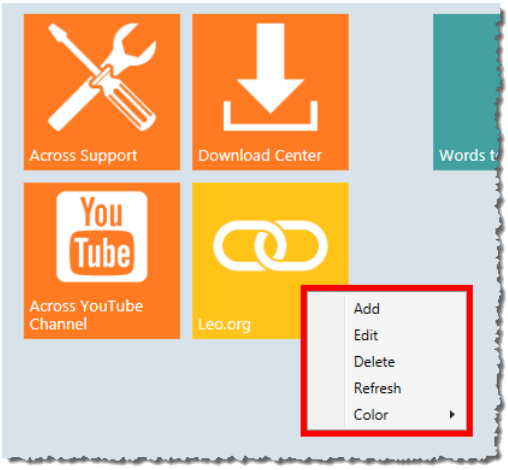
Contents of the Dashboard

The Dashboard can provide the accustomed functions of the previous **What Do You Want to Do?** module, i.e. links to basic Across functions and modules. However, the Dashboard can also be expanded in various ways. For this purpose, new dashlets can be selected from a variety of predefined standard dashlets. Moreover, new dashlets can also be individually configured. Finally, there is a predefined RSS dashlet featuring the latest news about Across.

The initial stocking of the Dashboard with dashlets takes place on the basis of the affiliation of the particular Across user with the respective Across user groups. For example, a translator is initially provided with different dashlets than a project manager.

Adding New Dashlets

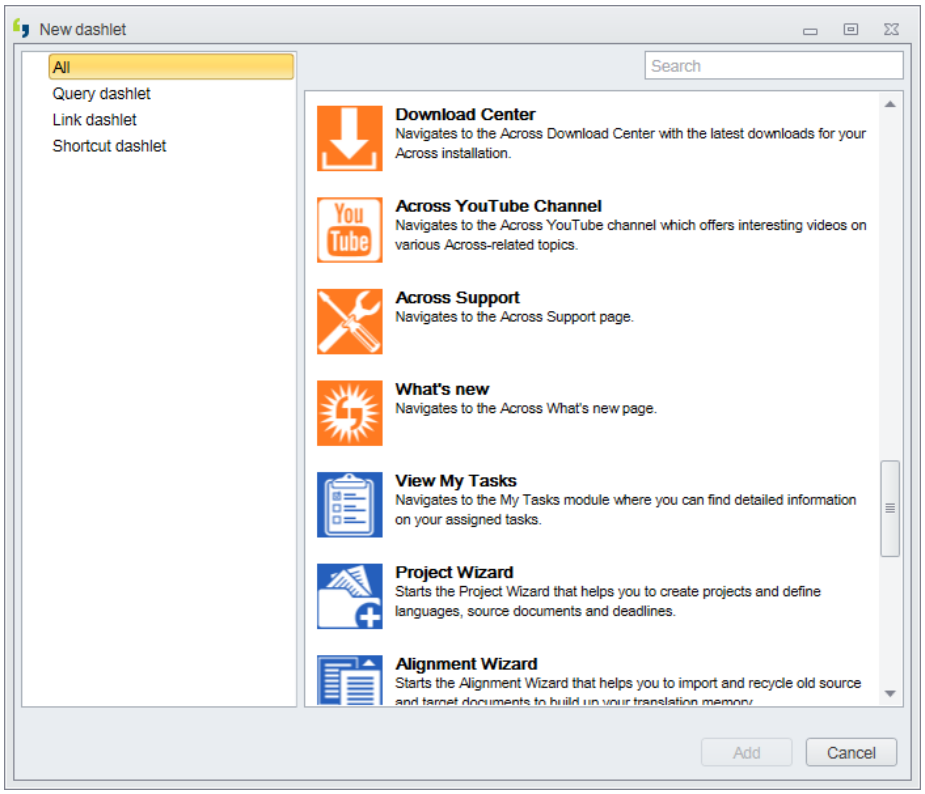
The context menu of the Dashboard features an item for adding new dashlets to the Dashboard (and e.g. for customizing, updating, or deleting existing dashlets).



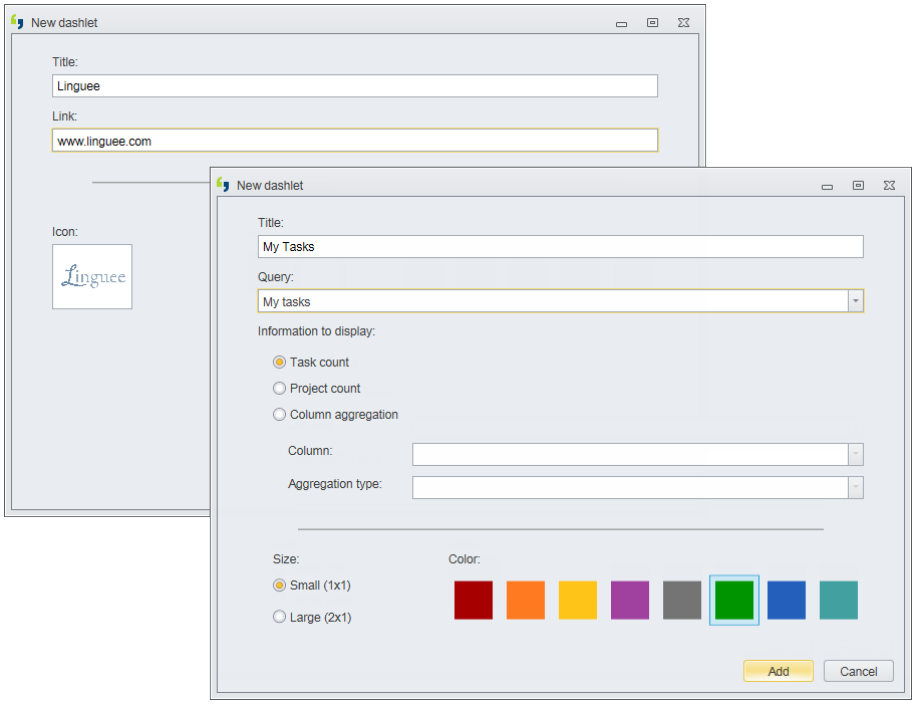
The first step when creating a new dashlet is the definition of the dashlet type. The following types are available for selection:

- *Query dashlet*: Dashlet that shows the result of a query of the Project Management Cockpit (see page 10). For example, this might be the number of currently assigned tasks, the date of the next task completion, or the word count of all active tasks.

  When a query dashlet is clicked, the PM Cockpit is automatically opened with the respective query.
- *Link dashlet*: Dashlet that can be linked to an external resource. This external resource may be a webpage, a file on a local computer, or a script or program that is to be opened or executed.
- *Shortcut dashlet*: Dashlet for e.g. executing basic Across functions or for opening Across modules.

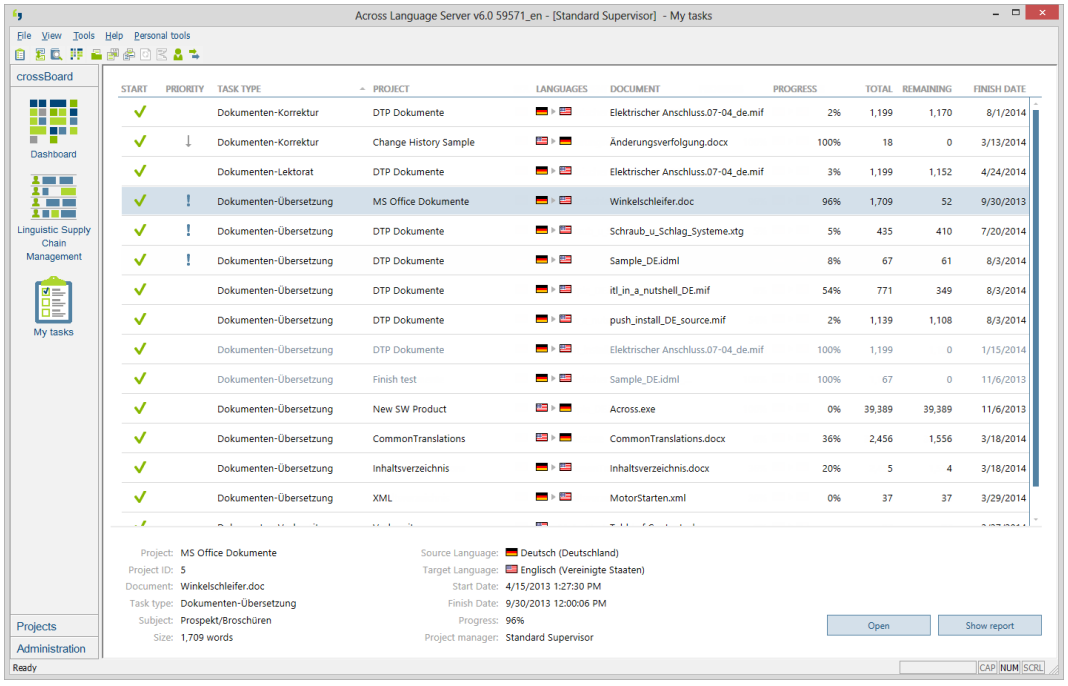

New dashlet
All
Query dashlet
Link dashlet
Shortcut dashlet
Search
Download Center
Navigates to the Across Download Center with the latest downloads for your Across installation.
Across YouTube Channel
Navigates to the Across YouTube channel which offers interesting videos on various Across-related topics.
Across Support
Navigates to the Across Support page.
What's new
Navigates to the Across What's new page.
View My Tasks
Navigates to the My Tasks module where you can find detailed information on your assigned tasks.
Project Wizard
Starts the Project Wizard that helps you to create projects and define languages, source documents and deadlines.
Alignment Wizard
Starts the Alignment Wizard that helps you to import and recycle old source
Add
Cancel

Finally, the new dashlet can be configured with respect to its function and appearance:



3 New My Tasks Module

The **My Tasks** module has been fully revised. The module still displays all assigned tasks of the respective user, but has become much clearer and more straightforward. Moreover, the module now also enables customization of the presented contents.


Across Language Server v6.0 59571_en - [Standard Supervisor] - My tasks
File View Tools Help Personal tools
crossBoard
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START PRIORITY TASK TYPE PROJECT LANGUAGES DOCUMENT PROGRESS TOTAL REMAINING FINISH DATE
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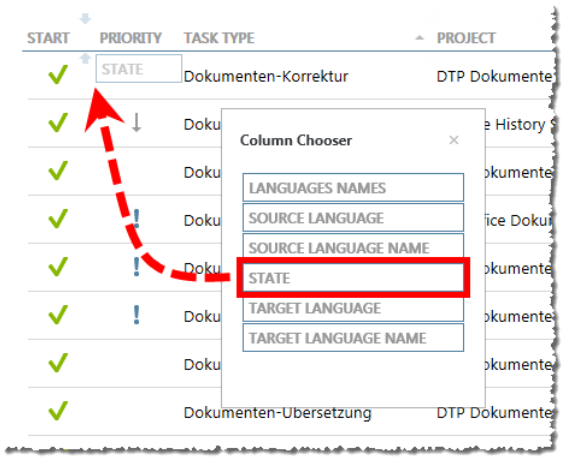
Dokumenten-Übersetzung MS Office Dokumente Winkelschleifer.doc 96% 1,709 52 9/30/2013
Dokumenten-Übersetzung DTP Dokumente Schraub_u_Schlag_Systeme.xtg 5% 435 410 7/20/2014
Dokumenten-Übersetzung DTP Dokumente Sample_DE.idml 8% 67 61 8/3/2014
Dokumenten-Übersetzung DTP Dokumente itl_in_a_nutshell_DE.mif 54% 771 349 8/3/2014
Dokumenten-Übersetzung DTP Dokumente push_install_DE_source.mif 2% 1,139 1,108 8/3/2014
Dokumenten-Übersetzung DTP Dokumente Elektrischer Anschluss.07-04_de.mif 100% 1,199 0 1/15/2014
Dokumenten-Übersetzung Finish test Sample_DE.idml 100% 67 0 11/6/2013
Dokumenten-Übersetzung New SW Product Across.exe 0% 39,389 39,389 11/6/2013
Dokumenten-Übersetzung CommonTranslations CommonTranslations.docx 36% 2,456 1,556 3/18/2014
Dokumenten-Übersetzung Inhaltsverzeichnis Inhaltsverzeichnis.docx 20% 5 4 3/18/2014
Dokumenten-Übersetzung XML MotorStarten.xml 0% 37 37 3/29/2014
Project: MS Office Dokumente
Project ID: 5
Document: Winkelschleifer.doc
Task type: Dokumenten-Übersetzung
Subject: Prospekt/Broschüren
Size: 1,709 words
Source Language: Deutsch (Deutschland)
Target Language: Englisch (Vereinigte Staaten)
Start Date: 4/15/2013 1:27:30 PM
Finish Date: 9/30/2013 12:00:06 PM
Progress: 96%
Project manager: Standard Supervisor
Open
Show report
Ready
CAP NUM SCRL

Adapting My Tasks Module

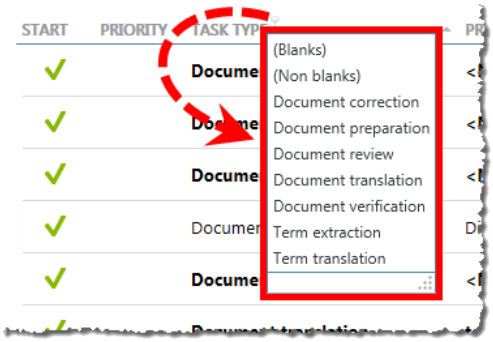
The new **My Tasks** module can be adapted to individual needs in a flexible and versatile manner. For example, columns can be shown and hidden flexibly. In a dialog window, the desired columns can be added or removed:



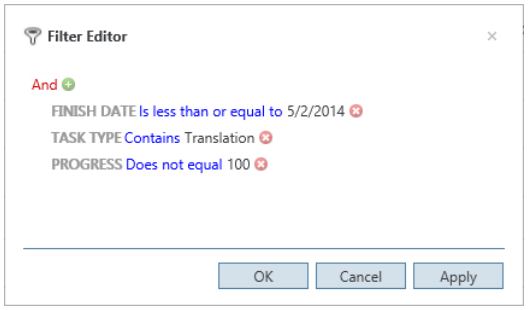
Moreover, it is also possible to change the position and width of the displayed columns and to adjust the sorting within the columns.

Extensive Filter Options

Using the icon in the column headers of the module, the content of the columns can be filtered:

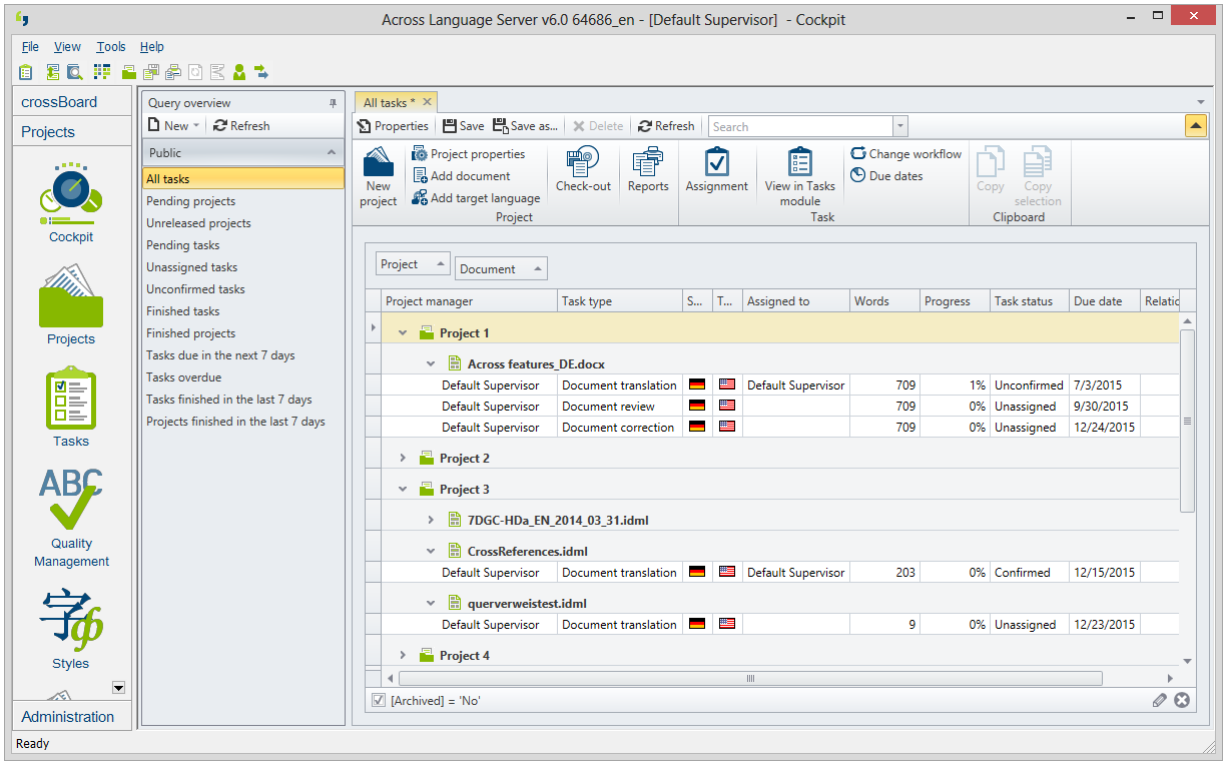


Additionally, the contents of the module can be filtered in a granular way by means of a filter editor. With the help of operators and conditions, it is even possible to define complex filters.



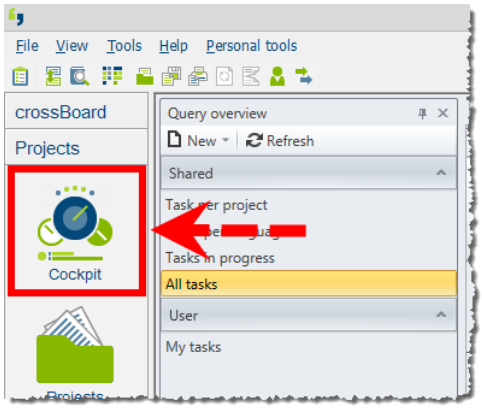
4 Across Project Management Cockpit

The **Across Project Management Cockpit** is a new module that provides diverse options for querying translation and PM-relevant indicators. The PM Cockpit comes with a set of predefined standard queries. Moreover, custom queries can be created. Additionally, basic PM functions can be executed directly from within the PM Cockpit.



Information on the new Project Management Cockpit is available in this YouTube video.

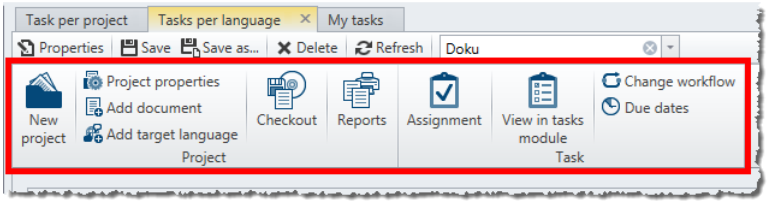
The PM Cockpit can be accessed via **>>Projects >>Cockpit** in the Across module bar on the left of the screen.



The PM Cockpit is based on a new backend technology that ensures better performance and higher stability along with lower use of resources.

Integrated PM Functions

Central PM functions can be executed directly from within the Cockpit. For example, projects can be checked out, and source documents or target languages can be added to projects.



Tasks displayed within queries can be opened in crossDesk with a double-click.

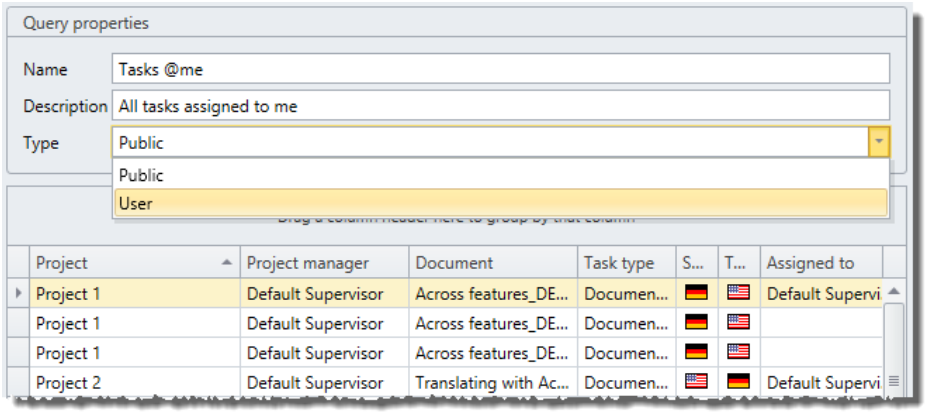
Interaction of the PM Cockpit with Other Across Modules

The PM Cockpit interacts with other Across modules in various ways. For example, the results of queries can be displayed directly in the **Across Dashboard** (see page 6). From within the Across Dashboard, a query can be started in the PM Cockpit by clicking the respective query dashlet. After selecting a task in the PM Cockpit, the task can be opened directly with the corresponding button in the **Tasks** module.

Creating New Queries

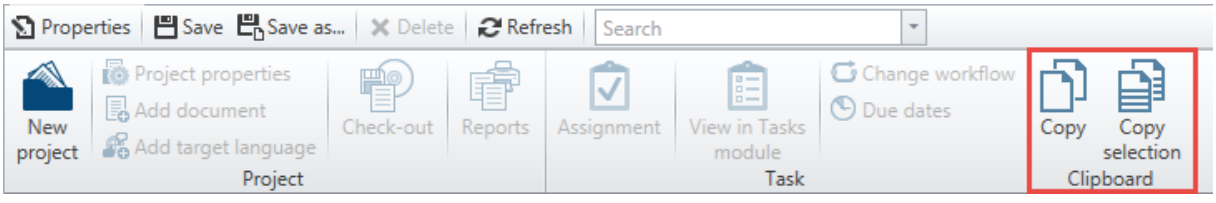
In addition to the predefined standard queries, custom queries can be created. The complexity of the queries is virtually unlimited.

Within the scope of the creation of a new query, the query can be defined as public query. Thus, the query will be available throughout the system to all users who have access to the PM Cockpit. In contrast, non-public queries are only available to the respective users.

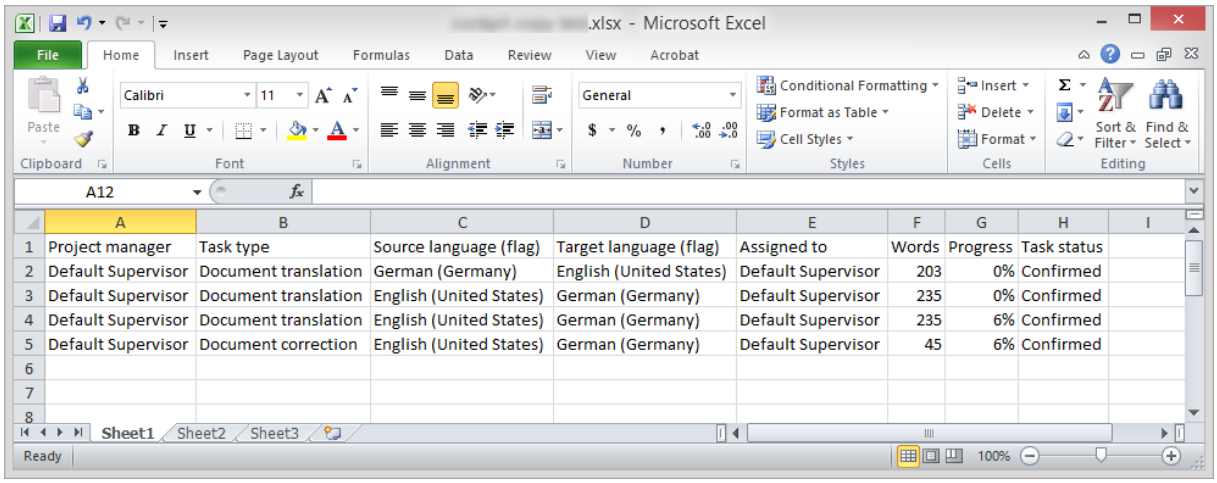


Copying Query Results to Excel

For further use outside Across, the results of a query can be easily transferred to an Excel file. You can copy either all rows of a query result (**Copy**) or manually selected rows (**Copy selection**) to the clipboard – the associated column headers will also be copied automatically.



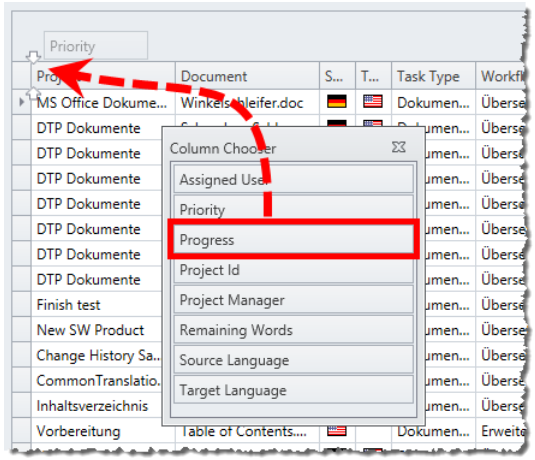
To transfer the query results, open an Excel file and paste the copied table contents into the Excel file, e.g. with **Ctrl+V**.



	A	B	C	D	E	F	G	H
1	Project manager	Task type	Source language (flag)	Target language (flag)	Assigned to	Words	Progress	Task status
2	Default Supervisor	Document translation	German (Germany)	English (United States)	Default Supervisor	203	0%	Confirmed
3	Default Supervisor	Document translation	English (United States)	German (Germany)	Default Supervisor	235	0%	Confirmed
4	Default Supervisor	Document translation	English (United States)	German (Germany)	Default Supervisor	235	6%	Confirmed
5	Default Supervisor	Document correction	English (United States)	German (Germany)	Default Supervisor	45	6%	Confirmed
6								
7								
8								

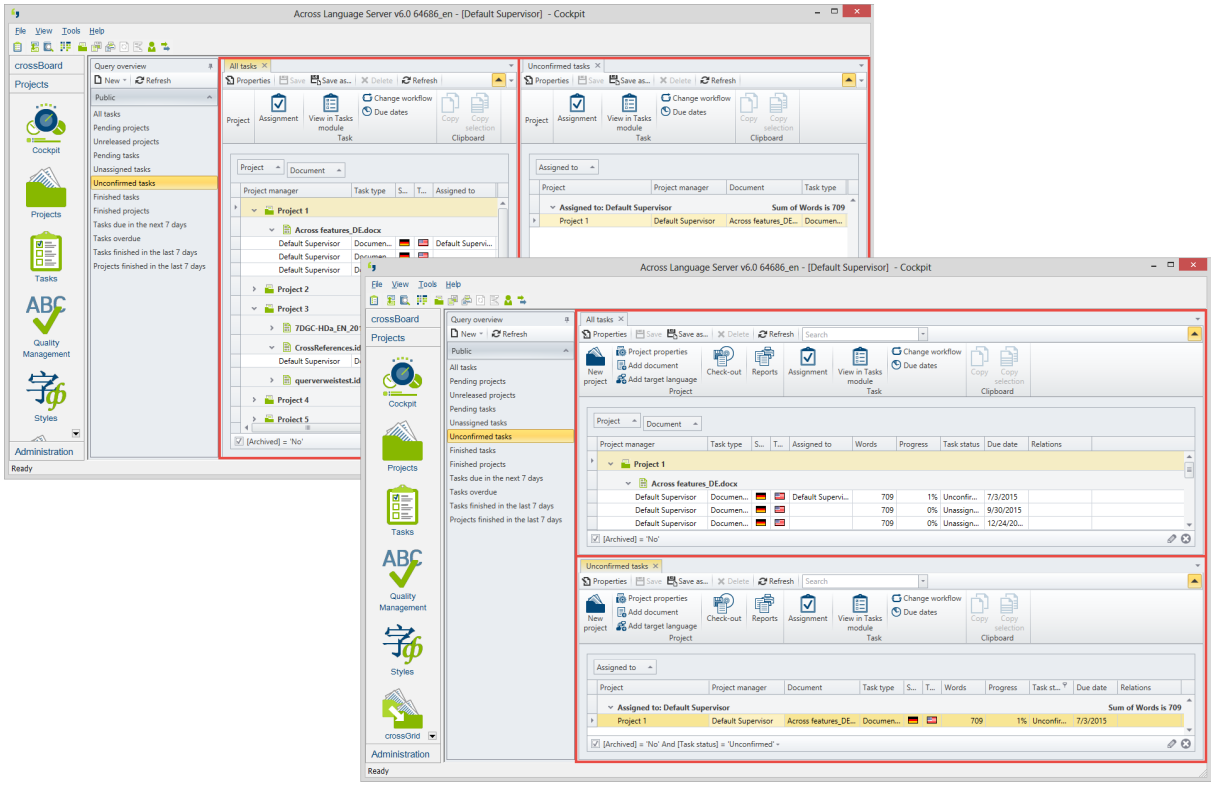
Customizing PM Cockpit

The PM Cockpit module can be adapted to individual needs in a flexible and versatile manner. For example, the columns of a query can be shown and hidden flexibly. In a dialog window, the desired columns can be added or removed:



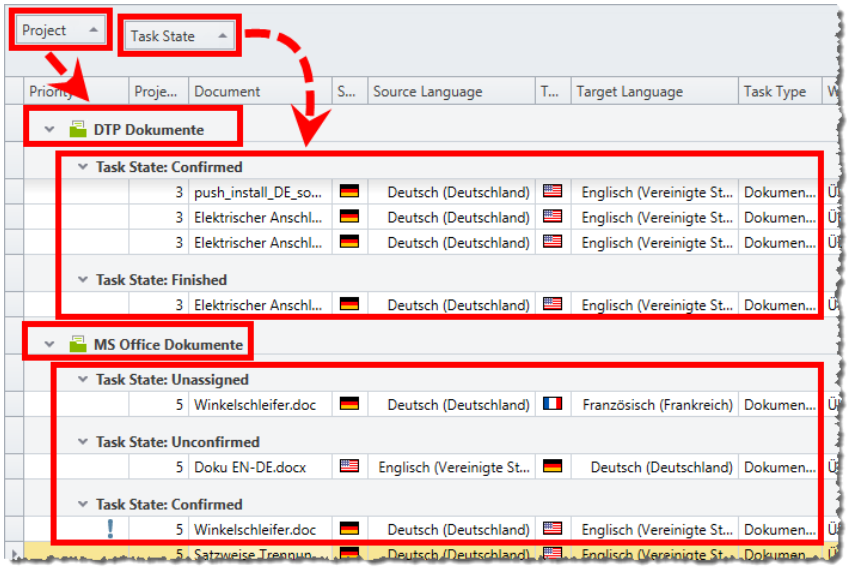
Moreover, it is also possible to change the position and width of the displayed columns and to adjust the sorting within the columns.

The queries can be arranged in tabs. This can be done both in vertical and in horizontal tabs:

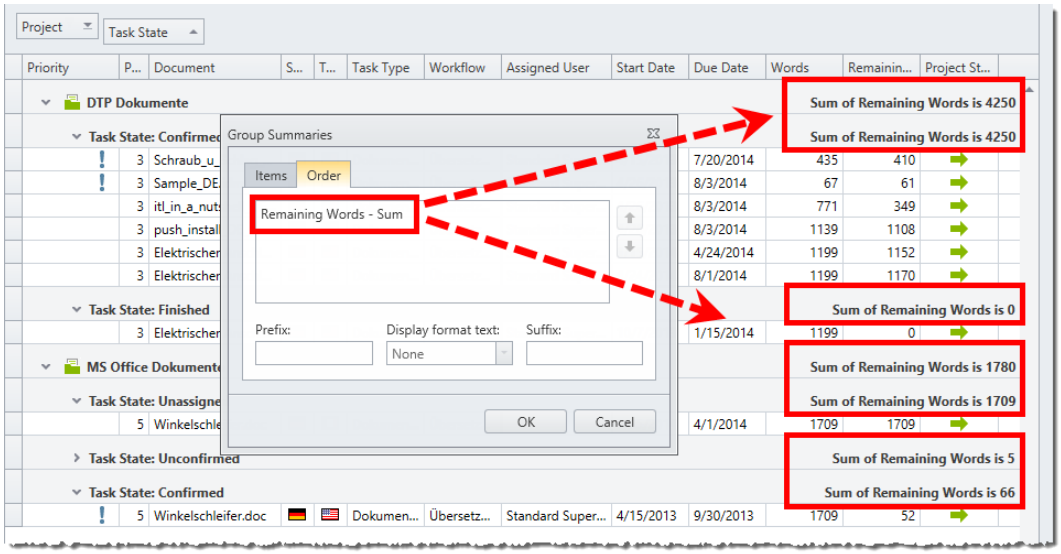


Grouping and Group Indicators

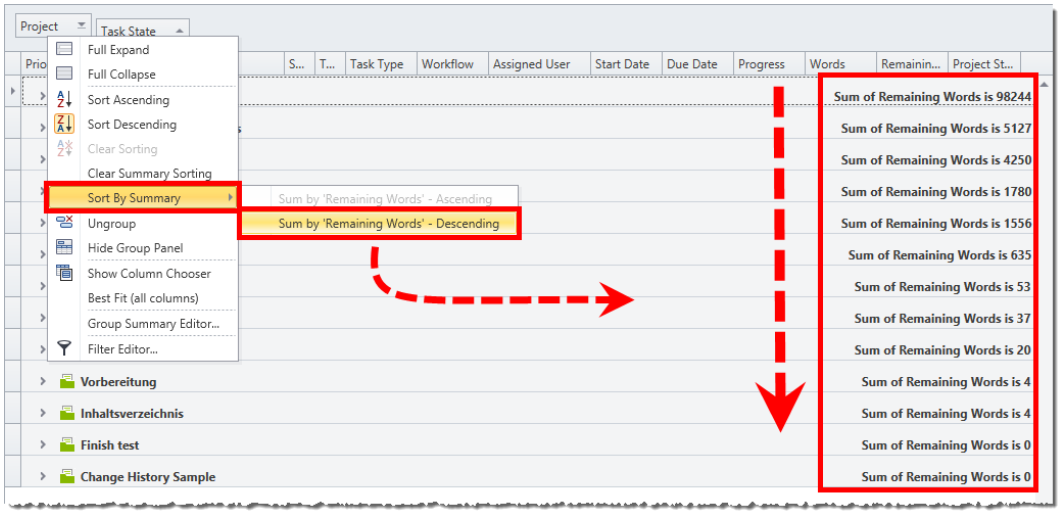
The contents of the individual queries can be grouped virtually without any limitation. For example, multi-stage grouping can easily be implemented:



Indicators can be determined and displayed on the basis of the grouping:

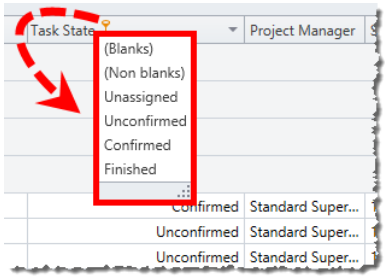


It is also possible to sort the contents of the queries by the group indicators:

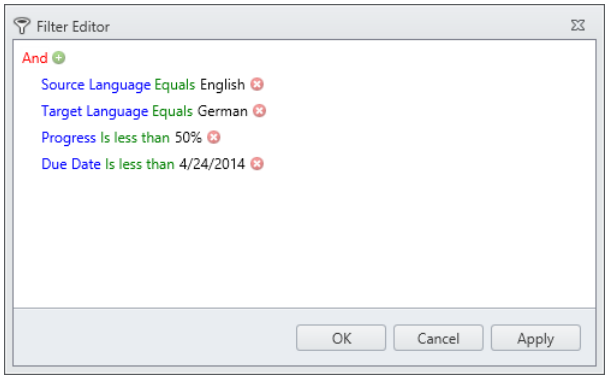


Extensive Filter Options

Using the icon in the column headers of the module, the content of the columns can be filtered:

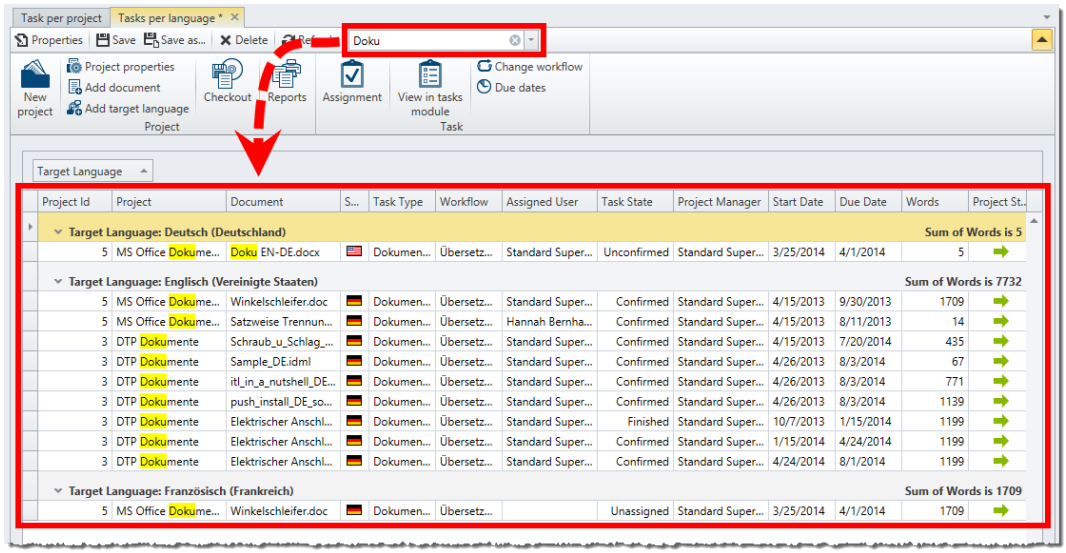


Additionally, the contents of the PM Cockpit module can be filtered in a granular way by means of a filter editor. With the help of operators and conditions, it is even possible to define complex filters.



Search Function

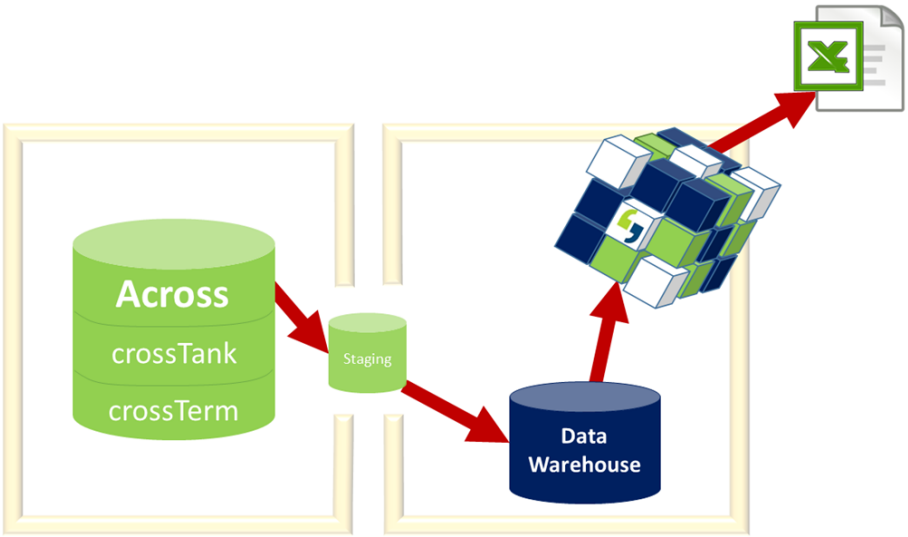
The columns of a query can be searched by means of an integrated search function:


Task per project
Tasks per language *
Properties
Save
Save as...
Delete
Doku
New project
Project properties
Add document
Add target language
Project
Checkout
Reports
Assignment
View in tasks module
Task
Change workflow
Due dates
Target Language
Project Id
Project
Document
S...
Task Type
Workflow
Assigned User
Task State
Project Manager
Start Date
Due Date
Words
Project St...
Target Language: Deutsch (Deutschland)
Sum of Words is 5
5 MS Office Dokume... Doku EN-DE.docx Dokumen... Übersetz... Standard Super... Unconfirmed Standard Super... 3/25/2014 4/1/2014 5
Target Language: Englisch (Vereinigte Staaten)
Sum of Words is 7732
5 MS Office Dokume... Winkelschleifer.doc Dokumen... Übersetz... Standard Super... Confirmed Standard Super... 4/15/2013 9/30/2013 1709
5 MS Office Dokume... Satzweise Trennun... Dokumen... Übersetz... Hannah Bernha... Confirmed Standard Super... 4/15/2013 8/11/2013 14
3 DTP Dokumente Schraub_u_Schlag_... Dokumen... Übersetz... Standard Super... Confirmed Standard Super... 4/15/2013 7/20/2014 435
3 DTP Dokumente Sample_DE.idml Dokumen... Übersetz... Standard Super... Confirmed Standard Super... 4/26/2013 8/3/2014 67
3 DTP Dokumente itl_in_a_nutshell_DE... Dokumen... Übersetz... Standard Super... Confirmed Standard Super... 4/26/2013 8/3/2014 771
3 DTP Dokumente push_install_DE_so... Dokumen... Übersetz... Standard Super... Confirmed Standard Super... 4/26/2013 8/3/2014 1139
3 DTP Dokumente Elektrischer Anschl... Dokumen... Übersetz... Standard Super... Finished Standard Super... 10/7/2013 1/15/2014 1199
3 DTP Dokumente Elektrischer Anschl... Dokumen... Übersetz... Standard Super... Confirmed Standard Super... 1/15/2014 4/24/2014 1199
3 DTP Dokumente Elektrischer Anschl... Dokumen... Übersetz... Standard Super... Confirmed Standard Super... 4/24/2014 8/1/2014 1199
Target Language: Französisch (Frankreich)
Sum of Words is 1709
5 MS Office Dokume... Winkelschleifer.doc Dokumen... Übersetz... Unassigned Standard Super... 3/25/2014 4/1/2014 1709

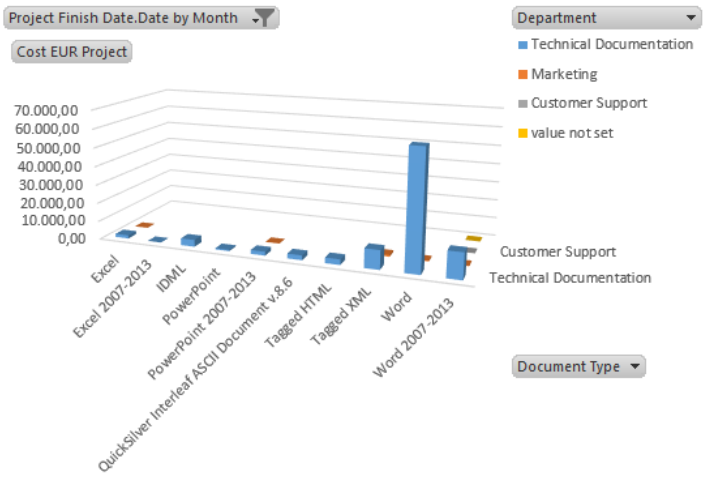
5 Across Data Cube

The Across Data Cube is an optional add-on component for the Across Language Server that helps you to extract valuable indicators from your translation projects.
The Across Data Cube helps you to make forecasts on the basis of facts and trends, e.g. to predict bottlenecks and build up resources in due time based on the volume development in your target languages.

Making use of modern business intelligence concepts, Across has developed a generic solution that can be used for any Across database: the Data Cube.
By means of a staging database, the data reach the data warehouse. From here, a multidimensional data cube is created at defined time intervals, e.g. once a day or once a week. This is done with the help of standard database technology, which facilitates the analysis and visualization of the data from within Microsoft Excel.



An extensive set of values and dimensions enables activities such as the analysis of costs, volumes, and process times and the rating of your suppliers' delivery reliability. Every analysis can be customized to your needs by means of values, dimensions, and filters.
The data can be presented in well-arranged charts:



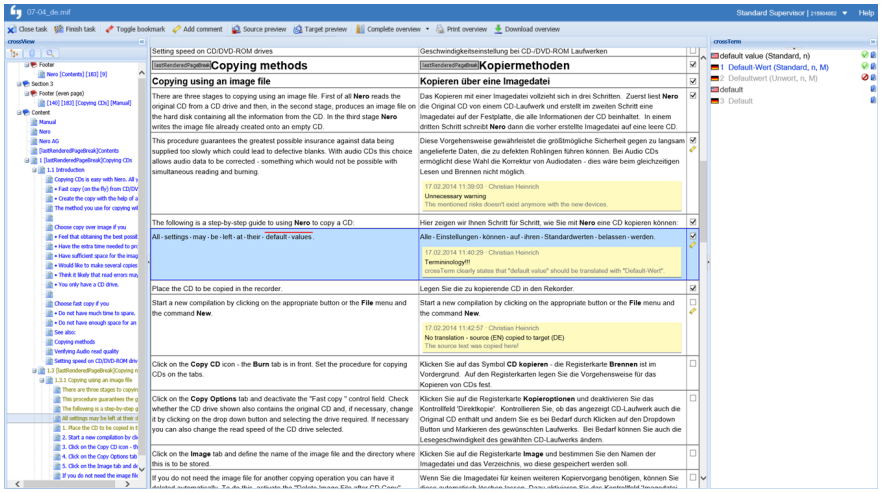
The Data Cube collects all data at "atom" level, i.e. as detailed as possible. This ensures that the analyses can be expanded in any dimension if necessary. For example, you can have the costs for a calendar year displayed by departments and document formats. If necessary, you can even define price lists retroactively for finished projects in order to include them in the analysis.

If you wish, you can customize the Data Cube. For example, the values and dimensions can be renamed according to your preferences and even be anonymized.

For further information on the Across Data Cube, please consult your contact partner at Across Systems GmbH or our Professional Services team via the contact form at www.across.net/en/contact/.

6 New crossWeb Review Mode

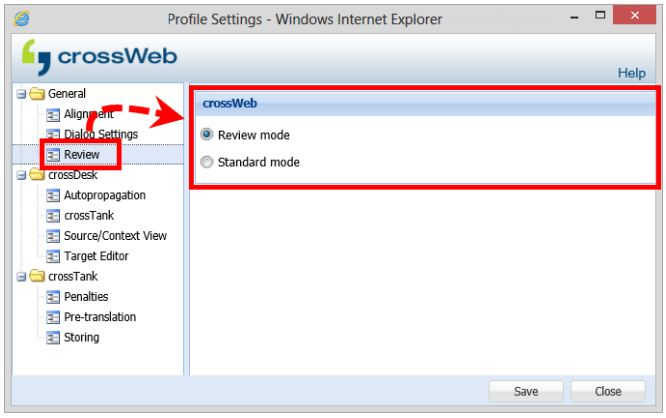
The crossWeb Review Mode is a new, optimized work environment for the browser-based review of translations. The new review mode is intended especially for Across users who use Across infrequently, e.g. external reviewers. For this purpose, the crossDesk of crossWeb has been slimmed down considerably and reduced to the main functions for the review of translations.



The new review mode greatly facilitates the review of translations: For example, reviewed paragraphs can easily be marked as "reviewed" by means of checkboxes. To further reduce the complexity, review tasks can be finished at any time, i.e. even if not all paragraphs have been explicitly marked as "reviewed".

Moreover, keys and keyboard shortcuts can also be used for easy processing of review tasks: For example, the keys **Arrow Down** and **Arrow Up** can be used to go to the next or previous paragraph. The space bar or the enter key can be used to mark a paragraph as "reviewed". Furthermore, the keyboard shortcuts **CTRL+Space** or **CTRL+Enter** can be used to go to the next paragraph that has not yet been reviewed.

Review tasks can still be processed as previously (in the standard mode). The preferred processing mode can be selected via an option in the new "Review" section of the profile settings in crossWeb and in the Windows client. (The new review mode is preselected.)



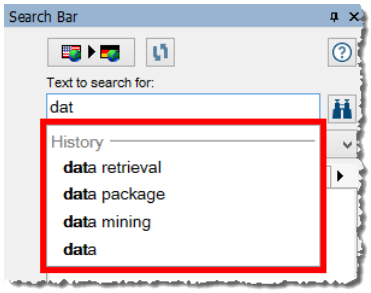
If you change the setting while crossDesk Web is open, close and restart it for the changed setting to take effect.

Information on the new crossWeb Review Mode is available in this YouTube video.

7 Display of Search Suggestions in crossTerm

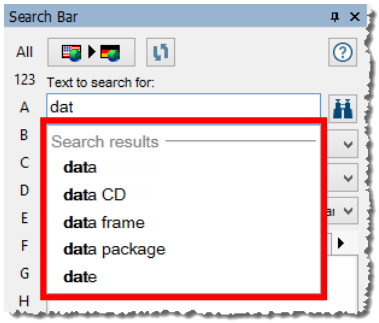
Previously, auto-completion of search queries by means of search suggestions had already been available for the term search in crossTerm. These suggestions are supplied by the search history and are thus based on previously entered search queries.
In Across version 6.0, the auto-completion of search queries is now also available in all other search modes of crossTerm. Furthermore, the term search has been supplemented with a type-ahead search.

Auto-completion of Search Queries
In version 6.0, suggestions are displayed on the basis of the search history when entering search queries, e.g. also in the entry search and concordance search. The suggestions are displayed chronologically and from the first character entered.

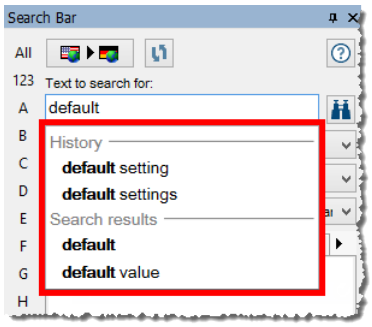


In the input field for the search queries, a chronological list of the last search queries can be displayed with the **Arrow Down** key. Subsequently, the desired search suggestion can be selected with the arrow keys, and the search can be started with the enter key.

Type-Ahead Search
The type-ahead search is based on the existing termbase. As soon as the first letter of a term that is being searched for is entered, the search is performed in crossTerm. If terms that begin with the entered letter are found, they will immediately be displayed as search suggestions.



In the term search, search suggestions are thus displayed on the basis of the search history and on the basis of the termbase. The search suggestions are displayed in a separate list. A maximum of 10 suggestions are displayed at a time.

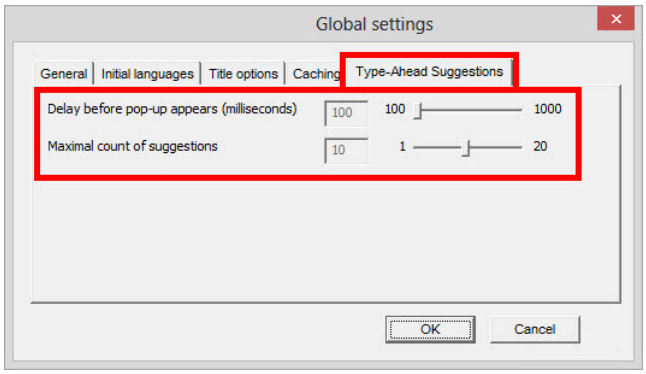


Terms that are contained in the search history and that also exist as terms in crossTerm are only displayed among the search suggestions of the search history (i.e. not also among the search suggestions from the termbase).

The display of search suggestions is activated by default in the crossTerm Manager. If necessary, this function can be deactivated with the menu item **>>View >>Type-ahead suggestions**.

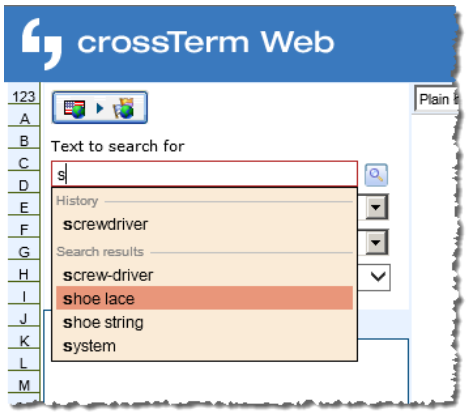
Configuration of the Auto-completion in crossTerm Web

In crossTerm Web, the configuration of the auto-completion takes place centrally via the Preset Tool, the configuration tool of crossTerm Web. In the **Global Settings** of the tool, the period (in ms) after which the search suggestions are to be displayed can be determined in the new **Type-Ahead Suggestions** tab. Furthermore, the maximum number of search suggestions displayed can be defined.



Customization of the Auto-completion in crossTerm Web

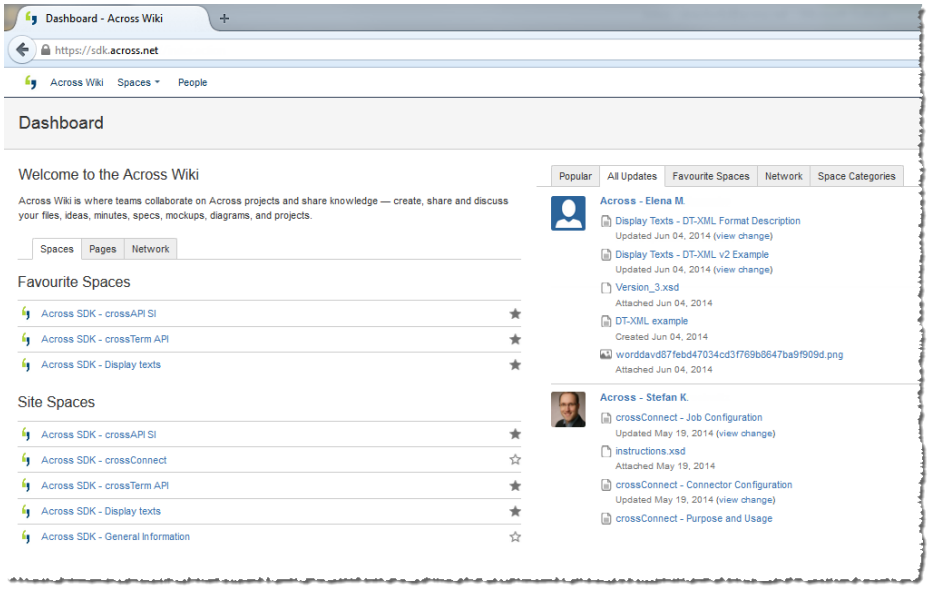
The appearance of the auto-completion in crossTerm Web can be customized with the help of themes. Thus, the list of search suggestions can be customized with respect to the color, frame, and font size of the headings.



For further information on customizing the auto-completion in crossTerm Web, please consult your contact at Across Systems GmbH or our Professional Services team, e.g. via a contact form at http://www.across.net/en/contact/.

8 New Across SDK

The Across SDK (Software Development Kit) assists you in integrating translation and terminology-related Across functions in your own applications.
As of v6, the previous SDK is replaced by a Wiki-based online SDK. The Web-based approach of the SDK ensures that you always have access to the latest information.
Apart from detailed information on the individual subject areas of the SDK, application-oriented examples in various programming languages and videos are made available.



By means of an integrated comment function, it is possible to contact the Across developers directly and discuss questions. Of course, you can also benefit from discussions of other SDK users or participate in such discussions.
You can also monitor individual pages or entire areas and automatically get information about changes by e-mail.

Currently, the Across SDK consists of five areas, whose visibility depends on your licenses:

- The "General Information" section provides information and references of a general nature, e.g. the IDs of the document formats supported by Across. You can also learn how to use crossTransform for seamless integration of proprietary document formats in the project creation in Across.
- In the "crossConnect" section, you will learn how you can quickly and easily connect Across to another system (CMS, DMS, PIM, etc.) for handling translations in Across.
- The "crossAPI SI" section features information for more complex integration scenarios, which can be implemented with the help of the programming interface crossAPI SI (System Integration).
- The "crossTerm API" section helps you to integrate terminology information in your own applications.
- The "Display Texts" provides extensive information and examples concerning the translation of display texts.

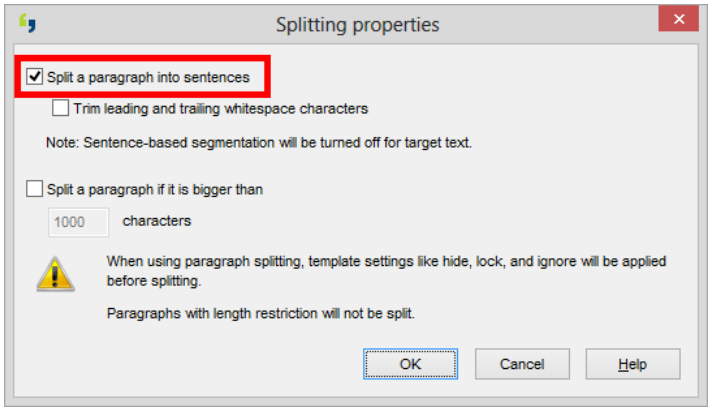
The Across Wiki can be accessed at **https://sdk.across.net**. Ask your contact at Across Systems GmbH for your personal login details.

Information on the new Across SDK is available in this YouTube video.

9 Fundamental Changes in Across v6

As of v6, some fundamental Across settings have changed, some of which also affect the default behavior of Across. This chapter provides an overview of these changes:

- **Changed default splitting of paragraphs:** As of Across v6, the default splitting of paragraphs has changed. Henceforth, sentence splitting of paragraphs will be used by default in new Across installations and in existing installations when new document settings templates are created for the respective document formats.
  As of v6, this option is activated by default in the splitting settings of the document settings template:


Splitting properties
Split a paragraph into sentences
Trim leading and trailing whitespace characters
Note: Sentence-based segmentation will be turned off for target text.
Split a paragraph if it is bigger than
1000
characters
When using paragraph splitting, template settings like hide, lock, and ignore will be applied before splitting.
Paragraphs with length restriction will not be split.
OK
Cancel
Help

  Due to the changed splitting settings, paragraphs consisting of several sentences will be split into sentences. The individual sentences will, by default, be displayed separately in crossDesk – and will be translated separately.
  The following example demonstrates by means of a paragraph consisting of three sentences how sentence-for-sentence splitting works:

Sentence-based splitting (v6)

The translator's main work environment is crossDesk, the Across multiformat editor.
All information relevant for the translation is displayed in this editor, outside the document format.
Thus, translators can concentrate on their actual work and do not need to be concerned with the idiosyncrasies of the document format in question.

The paragraph has been split into three sentences. Each sentence is displayed separately in crossDesk.

Paragraph-based splitting (v5.7)

The translator's main work environment is crossDesk, the Across multiformat editor. All information relevant for the translation is displayed in this editor, outside the document format. Thus, translators can concentrate on their actual work and do not need to be concerned with the idiosyncrasies of the document format in question.

All three sentences of the paragraph are displayed in one paragraph in crossDesk.

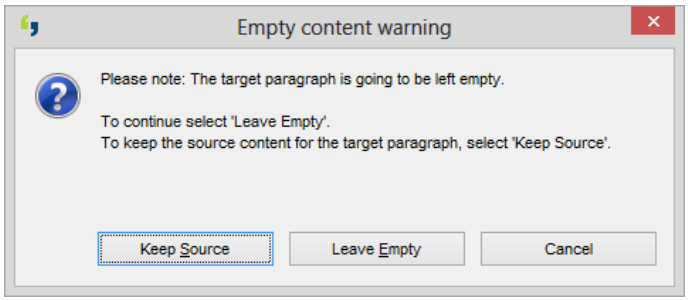
The change of the default splitting settings applies both to new Across installations and to existing installations when new document settings templates are created for the respective document formats. Only documents in the display text format DTXML are excluded from this change.

You can configure the setting for the splitting of paragraphs by clicking **Splitting settings** under **>>Tools >>System Settings... >>Document Settings >>*desired document settings template***.

Further information on the splitting is available in chapter 2.2.4 of the user manual "Across at a Glance".

- **Changed default behavior in the case of empty target paragraphs:** As of Across v6, the default behavior in the case of empty paragraphs in the target document has been changed. Previously, the content of the source-language paragraphs used to be inserted for target-language

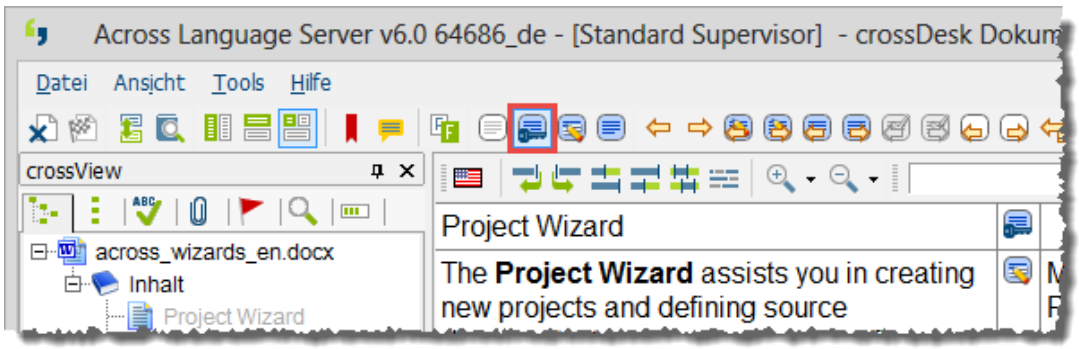
paragraphs that did not contain any characters, e.g. during check-out or when generating a preview of the target document. This behavior did not depend on the editing state of the paragraphs and therefore took place for untouched paragraphs as well as for paragraphs with the editing state "translated". (Thus, it was only possible to leave paragraphs in the target documents empty by entering a white space in the target paragraphs.)
As of v6, this behavior has changed. Empty target-language paragraphs are now considered empty, and the content of source-language paragraphs is no longer automatically inserted in the corresponding target-language paragraphs.
As of v6, an alert is therefore displayed if, for example, an empty paragraph is set to the editing state "touched" or "translated":


Empty content warning
Please note: The target paragraph is going to be left empty.
To continue select 'Leave Empty'.
To keep the source content for the target paragraph, select 'Keep Source'.
Keep Source
Leave Empty
Cancel

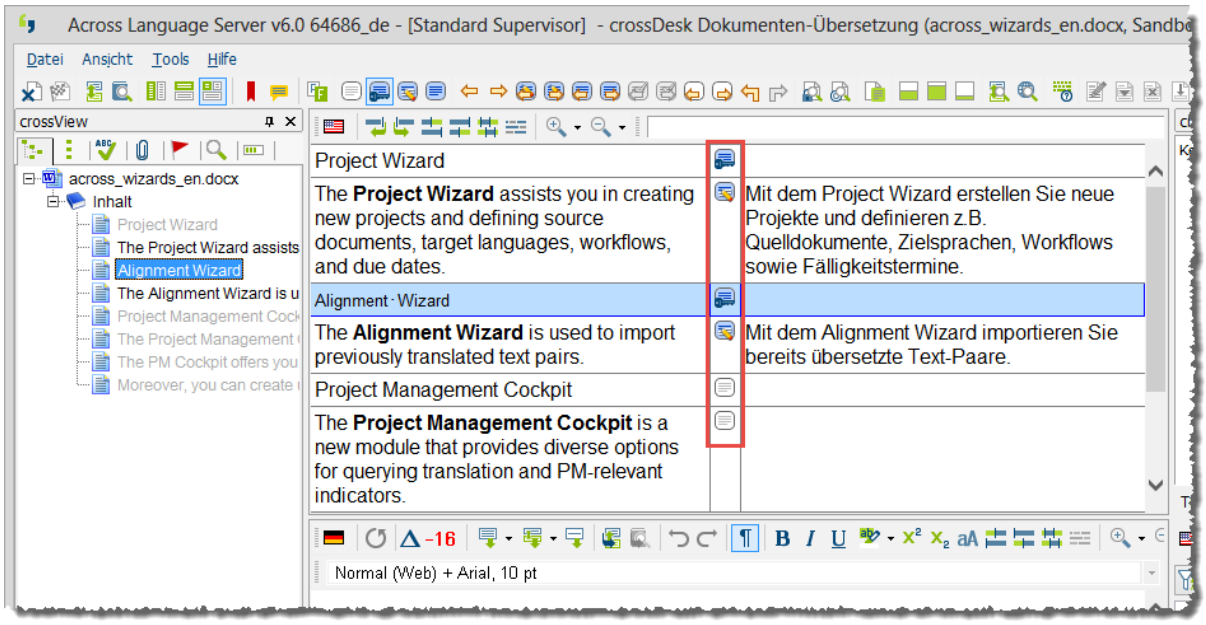
You can determine whether to leave the paragraph empty (**Leave Empty**) or keep the source text (**Keep Source**).

If you select **Keep Source**, the paragraph will be set to the editing state (Keep source), which was introduced in v6. This editing state makes sure that the source-language contents are transferred to the target document upon check-out, but without saving any translation units to crossTank – your TM remains clean.
The editing state **Keep source** is a final editing state, i.e. a task can be finished without having to set the editing state of the paragraphs marked with **Keep source** to another state (e.g. "Translated"). When executing mass operations and automated processes such as the pre-translation or the option "Mark All Paragraphs as", all paragraphs set to the editing state **Keep source** will be skipped.

To directly set a paragraph to the editing state **Keep source**, you can, for example, click the icon in the toolbar.


Across Language Server v6.0 64686_de - [Standard Supervisor] - crossDesk Dokum
Datei Ansicht Tools Hilfe
crossView
across_wizards_en.docx
Inhalt
Project Wizard
Project Wizard
The Project Wizard assists you in creating new projects and defining source

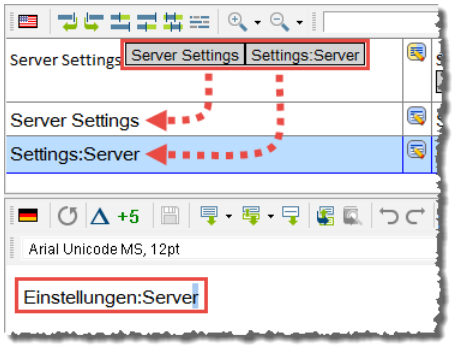
Like all other editing states, this editing state is also displayed in the Context View.


Across Language Server v6.0 64686_de - [Standard Supervisor] - crossDesk Dokumenten-Übersetzung (across_wizards_en.docx, Sandb
Datei Ansicht Tools Hilfe
crossView
across_wizards_en.docx
Inhalt
Project Wizard
The Project Wizard assists
Alignment Wizard
The Alignment Wizard is u
Project Management Cock
The Project Management
The PM Cockpit offers you
Moreover, you can create
Project Wizard
The Project Wizard assists you in creating new projects and defining source documents, target languages, workflows, and due dates.
Mit dem Project Wizard erstellen Sie neue Projekte und definieren z.B. Quelldokumente, Zielsprachen, Workflows sowie Fälligkeitstermine.
Alignment Wizard
The Alignment Wizard is used to import previously translated text pairs.
Mit dem Alignment Wizard importieren Sie bereits übersetzte Text-Paare.
Project Management Cockpit
The Project Management Cockpit is a new module that provides diverse options for querying translation and PM-relevant indicators.
Normal (Web) + Arial, 10 pt

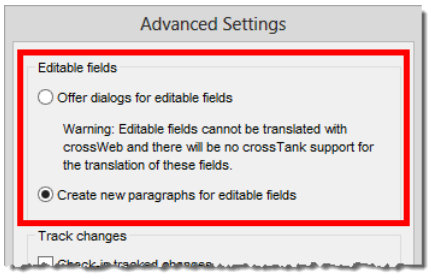
Please note: The content of the source-language paragraphs continues to be inserted in paragraphs with the editing state "untouched", e.g. during check-out.

If your documents often contain paragraphs that are not to be translated, these paragraphs can e.g. be locked or hidden by means of a document settings template or within the scope of a document preparation task. In this way, the respective paragraphs will remained "untouched" throughout the project. Thus, the original content will be included in the target documents e.g. after check-out.

- **Changed default setting in the advanced settings of Word and MIF:** By default, some elements in Word and MIF documents, such as hyperlinks and index entries, used to be offered for translation as "editable fields". These fields, which are displayed in green in crossDesk, can be translated via an item in the context menu.
  Apart from this, there has always been an alternative processing mode in which the respective elements are displayed as placeables (gray fields) in crossDesk. The contents of the placeables are displayed in separate paragraphs, where they can also be translated:



The desired processing mode can be selected by means of an option in the advanced settings of the document settings templates of "MIF 7", "MIF 8-11", "Word 2000-2003", and "Word 2007-2013":


Advanced Settings
Editable fields
Offer dialogs for editable fields
Warning: Editable fields cannot be translated with crossWeb and there will be no crossTank support for the translation of these fields.
Create new paragraphs for editable fields
Track changes

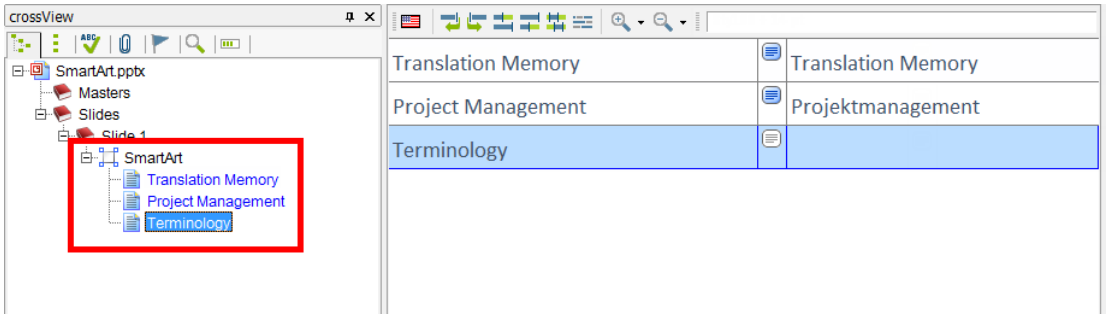
As of v6, the default setting is changed from the translation as editable fields to the translation in separate paragraphs.

The change of the default setting applies both to new Across installations and to existing installations when new document settings templates are created for the respective document formats.

10 New Features Related to Document Formats

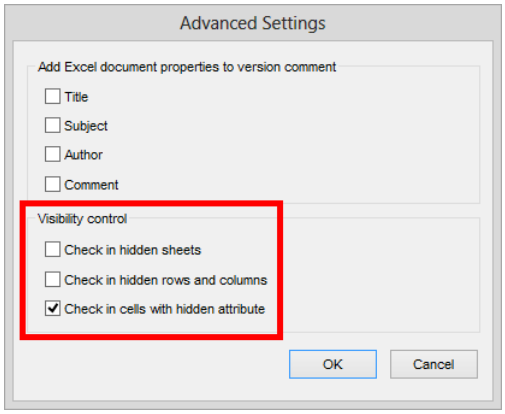
As of version 6.0, the following functions related to the document formats have been added to Across:

- **Support of SmartArt images in Word (DOCX) and PowerPoint (PPTX):** SmartArt images are often used in Word and PowerPoint in order to visualize various kinds of information in the form of illustrations. Across now supports the translation of SmartArt images contained in Word (DOCX) and PowerPoint (PPTX) files.
  For this purpose, the text contents of the SmartArt images are extracted during check-in and can subsequently be translated in crossDesk. The contents are displayed separately in crossView:

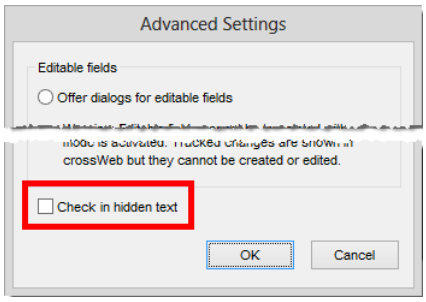


- **Optional translation of hidden content in Excel (XLSX) and Word (DOCX):** In the document settings templates of Excel 2007-2013 and Word 2007-2013, you can now determine whether hidden content of the respective documents is to be checked in, making it available for translation in crossDesk.

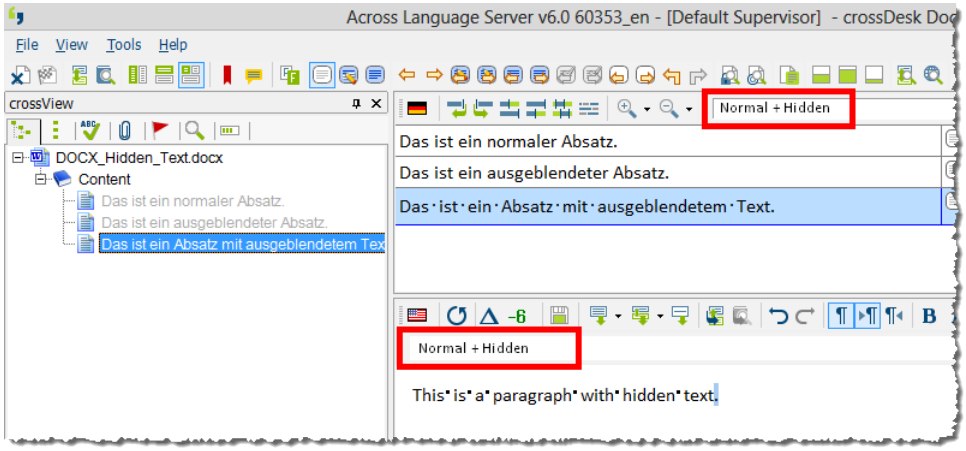
  For Excel files in the XLSX format, three new options in the advanced settings of the document settings templates enable you to determine whether hidden worksheets, hidden rows and columns, and hidden cells are to be checked in, making them available for translation:



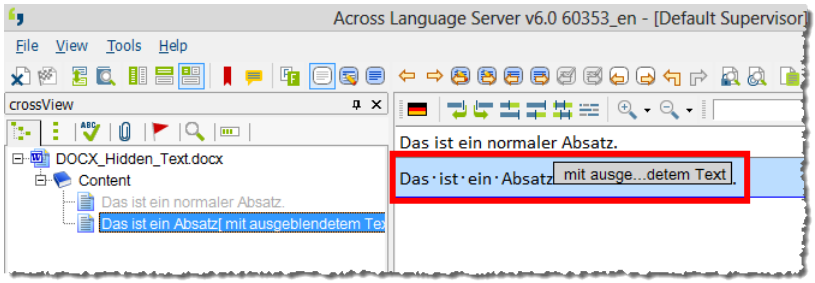
For Word files in the DOCX format, a new option in the advanced settings of the document settings template enables you to determine whether hidden text is to be checked in, making it available for translation:



If the option is activated (i.e. hidden text is to be checked in and displayed), the hidden text will be displayed in crossDesk and can be translated.
For the source document, the hidden text is displayed in the style field above the source text. In the Target Editor, the hidden text can be inserted in the translation by selecting the respective formatting.

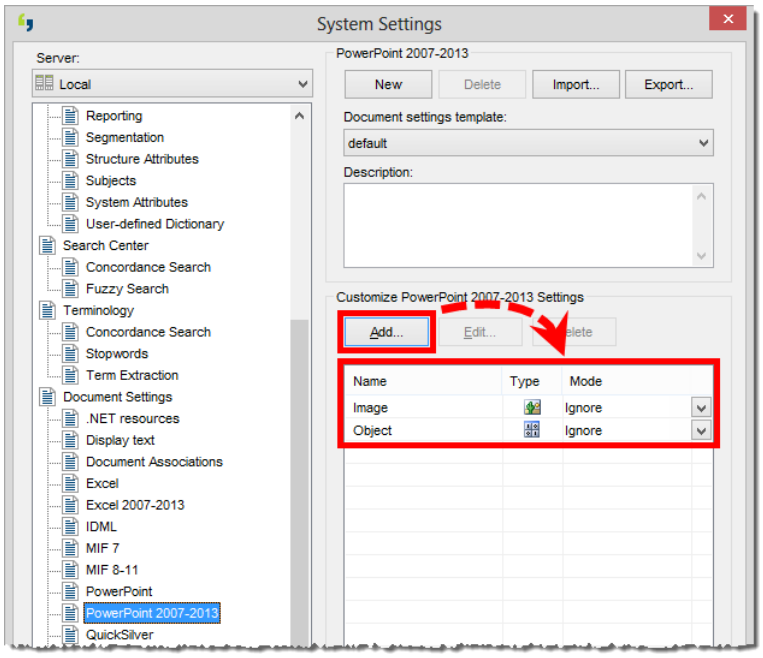

Across Language Server v6.0 60353_en - [Default Supervisor] - crossDesk Doc
File View Tools Help
crossView
DOCX_Hidden_Text.docx
Content
Das ist ein normaler Absatz.
Das ist ein ausgeblendeter Absatz.
Das ist ein Absatz mit ausgeblendetem Tex
Normal + Hidden
Das ist ein normaler Absatz.
Das ist ein ausgeblendeter Absatz.
Das · ist · ein · Absatz · mit · ausgeblendetem · Text.
Normal + Hidden
This · is · a · paragraph · with · hidden · text.

If the option is disabled (i.e. hidden text is not to be checked in and not to be translated), paragraphs that have been fully hidden in the respective Word documents will not be displayed in crossDesk. (Therefore, the second paragraph from the above example is not displayed in crossDesk; see figure below.)
If only part of a paragraph has been hidden, crossDesk will display this passage as a placeable, i.e. as a gray field that cannot be translated but that merely needs to be adopted in the translation.



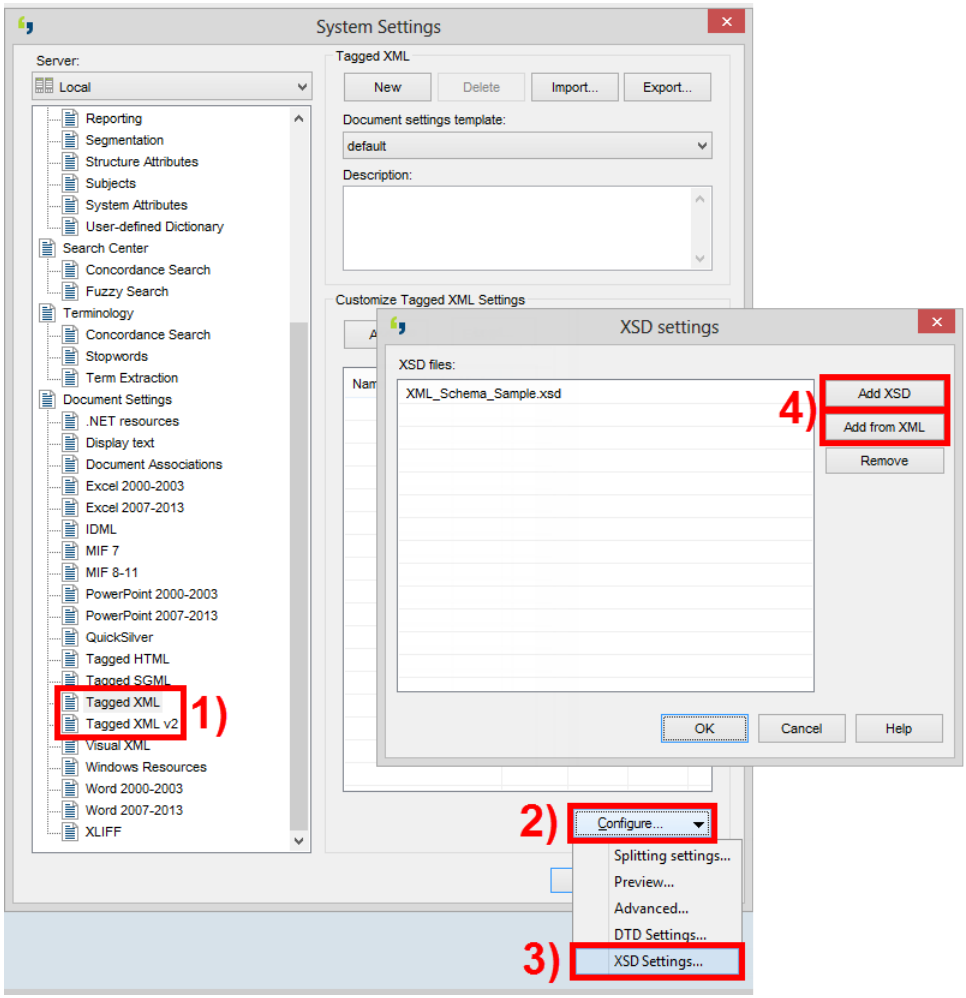
You can find the options for translating hidden contents under **>>Tools... >>System Settings... >>Documents Settings >>Excel 2007-2013** or **>>Word 2007-2013 >>Advanced...**.

- **Expanded support of PowerPoint files (PPTX):** In the document settings templates of PowerPoint 2007-2013, it is now possible to determine how images and objects are to be processed. For this purpose, images and objects can be added to the respective document settings template by clicking **Add...**, and the processing method can be determined:



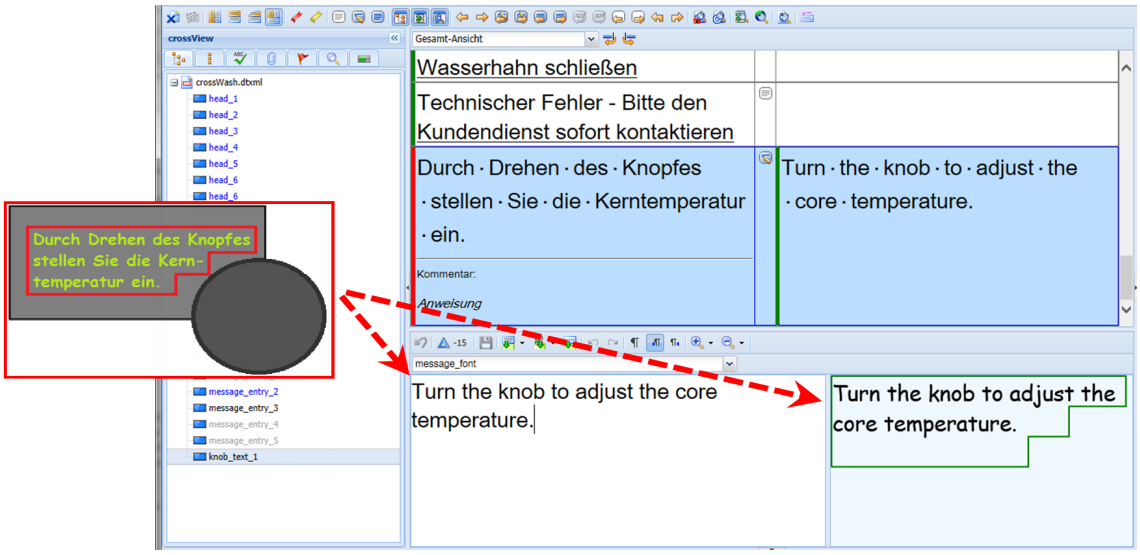
- **Consideration of XML schema definitions for Tagged XML (v2):** For Tagged XML and Tagged XML v2, XML schema definitions (XSDs) are now also taken into consideration in addition to the document type definitions (DTDs). If an XML file that is checked in to Across references a locally stored XSD, the XSD will also be checked in automatically, and the QM criterion of the validity check will check the validity of the target text against this XSD.
  If the XML file references an XSD that is stored on the Internet, the XSD will not be checked in, and the validity check will be performed against the XSD that is available online.

  The XSD files can be imported in a new dialog under **>>Configure... >>XSD settings** in the document settings templates of Tagged XML and Tagged XML v2 (under **>>Tools >>System Settings... >>Document Settings >>Tagged XML** and **Tagged XML v2**):

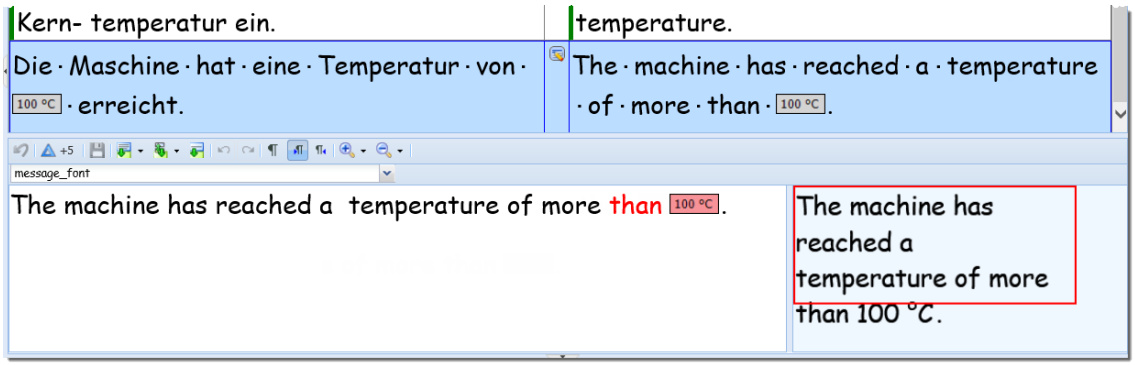


In addition to XSD files, XML files in which the XML schema is integrated (XML MetaData; XMD) are also supported.

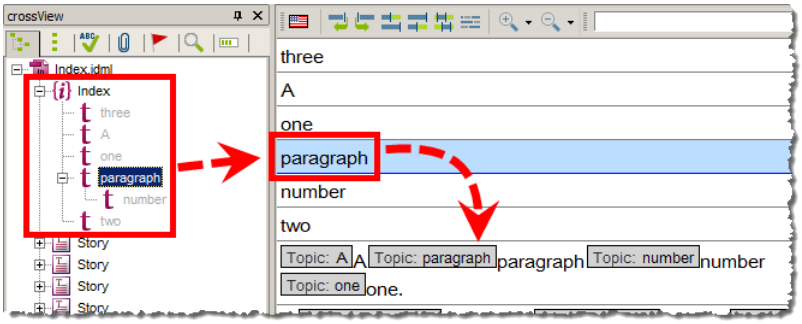
- **Support of multiple-line display texts:** The texts of displays may extend over several lines with different line lengths. For example, this may be the case with display texts that fully or partially encompass a button or control. With v6, such multiple-line display texts can now be checked in and translated with crossWeb.


Durch Drehen des Knopfes stellen Sie die Kern-temperatur ein.
Wasserhahn schließen
Technischer Fehler - Bitte den Kundendienst sofort kontaktieren
Durch · Drehen · des · Knopfes · stellen · Sie · die · Kerntemperatur · ein.
Turn · the · knob · to · adjust · the · core · temperature.
Kommentar:
Anweisung
Turn the knob to adjust the core temperature.
Turn the knob to adjust the core temperature.

- **Support of placeholders in display texts:** As of v6, Across now also supports the use of placeholders when translating display texts. The placeholders can be used for various types of information: For example, they may stand for products or company names or other designations that must not be translated. However, the placeholders can also be used for variable information such as the time or temperature, which may have different lengths. For this purpose, it is possible to configure details such as the maximum length of the variable in the underlying display text format (DTXML).


Kern- temperatur ein.
temperature.
Die · Maschine · hat · eine · Temperatur · von · 100 °C · erreicht.
The · machine · has · reached · a · temperature · of · more · than · 100 °C.
message_font
The machine has reached a temperature of more than 100 °C.
The machine has reached a temperature of more than 100 °C.

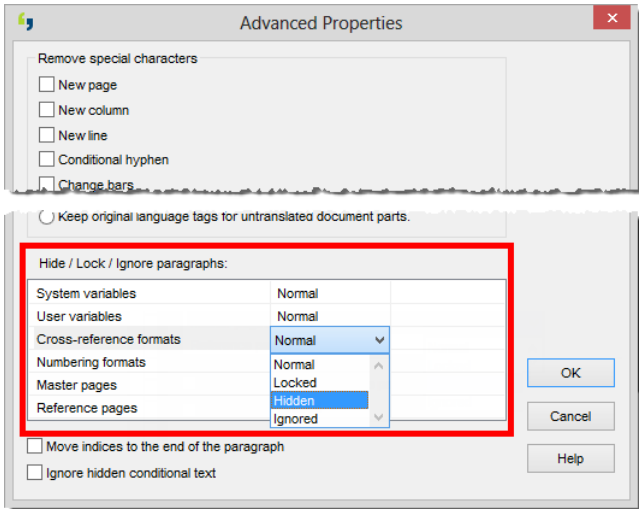
- **Support of indexes in IDML documents (Adobe InDesign):** As of version 6.0, Across also supports the translation of indexes in IDML documents. For this purpose, the subjects of the index entries are extracted from the IDML documents to be translated and can subsequently be translated in crossDesk.
  All subjects of an index are displayed as a group in crossView under "Index" and can thus be translated together. In the actual text of the IDML document, the index marks are displayed in the form of placeables that merely need to be transferred to the Target Editor.



After checking out a translated IDML document, the index must be created anew with the help of InDesign in order to update the index entries.

- **Support of IDML documents with change tracking (Adobe InDesign):** As of version 6.0, Across supports the processing of InDesign documents in IDML format that contain tracked changes. During check-in, all tracked changes are adopted: Text marked as "added" is integrated in the document as "normal" text, while text marked as "deleted" is removed from the document.

- **Expanded support of MIF (Adobe FrameMaker):** When processing MIF documents, it was previously already possible to determine the processing method of system and user variables as well as reference pages in the advanced settings of the respective document settings templates. As of v6, it is now also possible to determine how master pages as well as cross-reference and numbering formats are to be processed:



You can find these options under **>>Tools... >>System Settings... >>Document Settings >>MIF 7** or **>>MIF 8-11 >>Advanced...**.

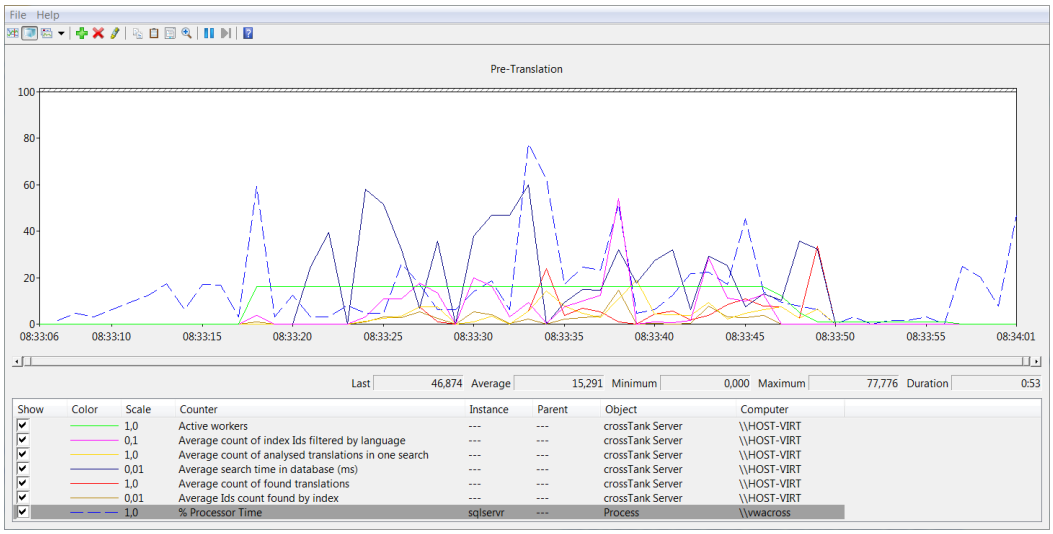
- **Support of Adobe FrameMaker 12 (*.MIF):** Across now also supports the translation of MIF files created with Adobe FrameMaker version 12.
- **Improved support of MIF (Adobe FrameMaker):** MIF documents often contain elements (e.g. variables) that are displayed as placeables in crossDesk, i.e. as gray fields that cannot be translated but merely need to be inserted in the translation.
  The translation of MIF documents has been streamlined in that v6 no longer offers paragraphs that merely contain placeables for translation in crossDesk. Thus, the number of paragraphs to be translated in crossDesk drops considerably in many cases.
- **Support of TAG files (QuarkXPress):** As of version 6.0, Across now also supports the TAG format, which can be used as an alternative to the XTG format for translating QuarkXPress files. One advantage of the TAG format over the XTG format is that the entire text of a QuarkXPress document is stored in a single TAG file. Also, the TAG format stores additional information, e.g. information on processing anchored text frames.
- **Discontinued support of the *.tex format:** As of version 6.0, documents in the **`*.tex`** format can no longer be processed and translated with Across. Before updating to version 6.0, any translations of TeX files must therefore be finished, and the translated TeX files must be checked out from Across.
  If you still need to translate TeX files with Across, please contact your Across account manager.

11 New Features and Changes in crossTank

crossTank has been expanded or improved in the following areas:

- **Improved performance of crossTank:** Compared to version 5.7, the performance of crossTank has been improved significantly. For example, we have found pre-translations to be about 70 percent faster than previously. Moreover, our tests have indicated that the creation of crossGrid and crossWAN packages has become up to 120 percent faster, and the import of crossGrid and crossWAN packages has accelerated by up to 100 percent. Further significant performance improvements are possible by using suitable hardware, e.g. SSD drives.

- **crossTank Performance Counters:** Performance Counters are now available for crossTank. With the help of the Across support desk, these performance indicators can be used with standard tools such as the Windows Performance Monitor. For example, Performance Counters can provide insight about the reasons for potential performance bottlenecks and help to monitor the system performance.

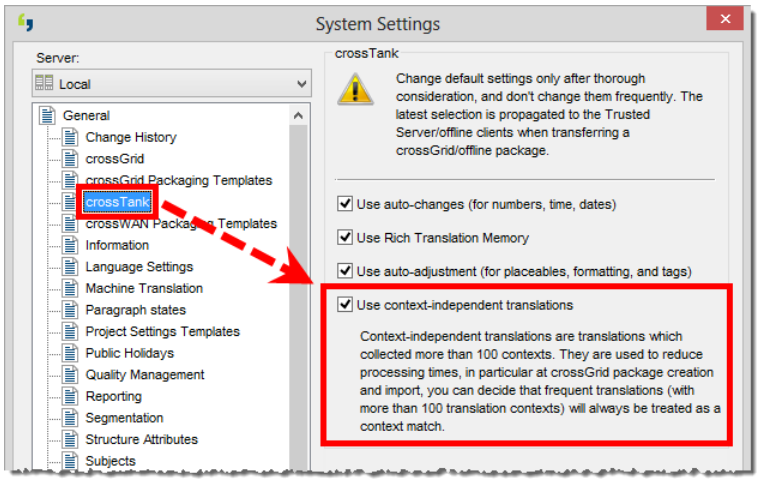

File Help
Pre-Translation
100
80
60
40
20
0
08:33:06
08:33:10
08:33:15
08:33:20
08:33:25
08:33:30
08:33:35
08:33:40
08:33:45
08:33:50
08:33:55
08:34:01
Last 46,874 Average 15,291 Minimum 0,000 Maximum 77,776 Duration 0:53
Show Color Scale Counter Instance Parent Object Computer
1,0 Active workers --- --- crossTank Server \\HOST-VIRT
0,1 Average count of index Ids filtered by language --- --- crossTank Server \\HOST-VIRT
1,0 Average count of analysed translations in one search --- --- crossTank Server \\HOST-VIRT
0,01 Average search time in database (ms) --- --- crossTank Server \\HOST-VIRT
1,0 Average count of found translations --- --- crossTank Server \\HOST-VIRT
0,01 Average Ids count found by index --- --- crossTank Server \\HOST-VIRT
1,0 % Processor Time sqlservr --- Process \\vwacross

Further information on Performance Counters is available e.g. on the Microsoft website at http://msdn.microsoft.com/en-us/library/windows/desktop/aa371643%28v=vs.85%29.aspx.

- **Context-independent translations:** To mark translations as context matches, the translation contexts are stored together with the respective translations in the form of references. However, translations with a very high number of translation contexts can impair the performance of Across as well as the data that need to be transmitted within the scope of crossGrid and crossWAN.
For translations with many translation contexts, Across version 6.0 therefore introduces the possibility of classifying these translations as context-independent translations. Usually, these translations are standardized translations that occur frequently, such as "Table of Contents" in English and "Inhaltsverzeichnis" in German.

The use of context-independent translations is recommended especially in the following cases:
- For very large crossTank databases
- When using crossGrid and/or crossWAN

Activating Context-Independent Translations
Context-independent translations can be activated with a new option in the crossTank section of the system settings under **>>Tools >>System Settings... >>General >>crossTank**. (By default, this option is disabled.)


System Settings
Server:
Local
General
Change History
crossGrid
crossGrid Packaging Templates
crossTank
crossWAN Packages Templates
Information
Language Settings
Machine Translation
Paragraph states
Project Settings Templates
Public Holidays
Quality Management
Reporting
Segmentation
Structure Attributes
Subjects
crossTank
Change default settings only after thorough consideration, and don't change them frequently. The latest selection is propagated to the Trusted Server/offline clients when transferring a crossGrid/offline package.
Use auto-changes (for numbers, time, dates)
Use Rich Translation Memory
Use auto-adjustment (for placeables, formatting, and tags)
Use context-independent translations
Context-independent translations are translations which collected more than 100 contexts. They are used to reduce processing times, in particular at crossGrid package creation and import, you can decide that frequent translations (with more than 100 translation contexts) will always be treated as a context match.

Procedure for Context-Independent Translations

As soon as a translation exceeds the number of 100 translation contexts, it will automatically be classified as "context-independent translation", provided that the corresponding option has been activated (see above). In this way, the translation will always be considered as a context match, even if new translation contexts are on hand and no genuine context match exists.

The classification as context-independent translation takes place separately for each language direction: For example, a translation may be context-independent in the language direction German-English but not in the language direction English-German.

When a translation is classified as context-independent translation, the translation contexts are not deleted, but remain stored. This is the case especially also when new translation contexts are added to the existing contexts. For performance reasons, the translation contexts are not transmitted when transmitting context-independent translations, e.g. to a Trusted Server.

Manual adjustment of the status as context-independent translation is not possible. Moreover, the number of 100 translation contexts as the limit for classification as context-independent translation cannot be adjusted. (If translations are to be manually classified as context-independent translations, you may use the function for protecting translations.)

Context-Independent Translations in the Reports and in the Case of Pre-translations

In reports, context-independent translations are presented as context matches. This is also the case with pre-translations: Context-independent translations are treated like normal context matches.

Mixed Operation of Across v6 with Predecessor Versions

The concept of context-independent translations is introduced as of version 6.0 and is thus not supported in predecessor versions. When assigning and transmitting tasks to Trusted Servers and/or to crossWAN users that use a version earlier than v6, the translation contexts of context-independent translations are thus also transmitted automatically in order to ensure that context matches can be found for these translations as well on the Trusted Server or offline user side.

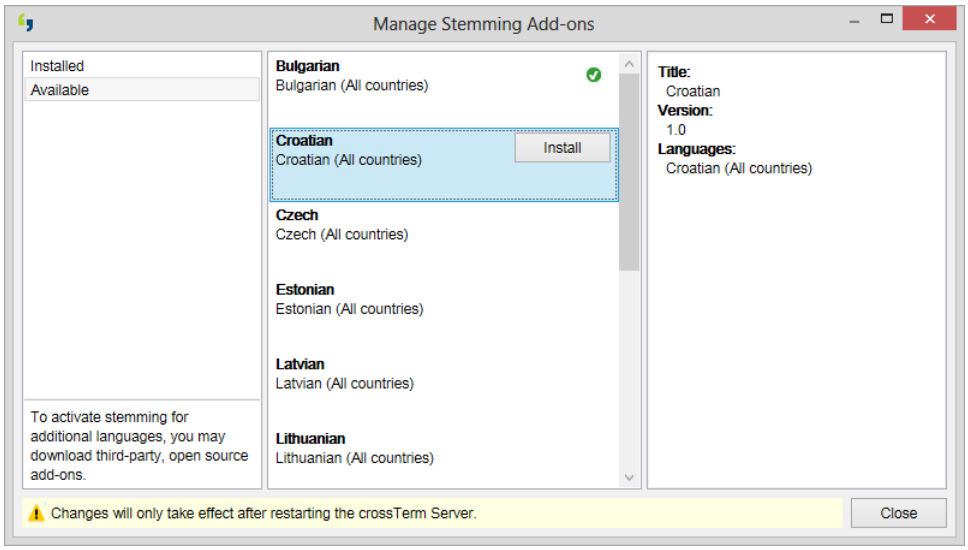
12 New Features and Changes in crossTerm

Apart from the expanded display of search suggestions (see page 18), crossTerm has been expanded or improved in the following areas:

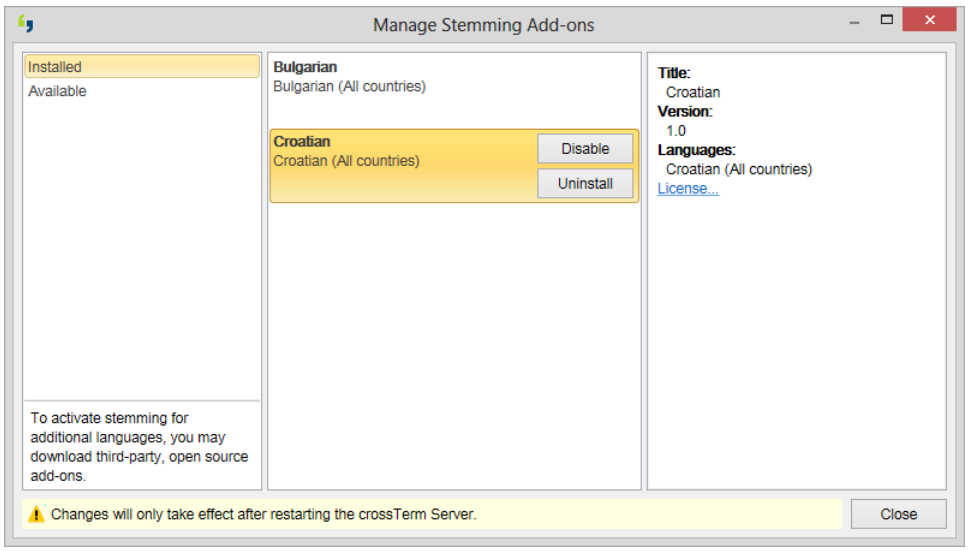
- **Stemming in crossTerm for additional languages:** As of v6, the stemming in crossTerm is possible in Turkish and the following additional Eastern European languages: Bulgarian, Croatian, Czech, Estonian, Hungarian, Latvian, Lithuanian, Polish, Slovak, Slovenian, and Ukrainian.

  Stemming is a procedure by means of which morphological forms of terms are reduced to their respective basic form. For example, stemming enables the term "*engine*" to be found and displayed in crossTerm if the plural form "*engines*" occurs in a text to be translated.

  To use stemming for the additional language, you first need to add the respective add-ons in the form of open source language packages of third-party providers.
  The language packages can be managed in the crossTerm Manager under **>>Tools >>Manage stemming add-ons...**. In the "Available" section, you can download and install language packages:



  Already installed language packages can be uninstalled or temporarily disabled in the "Installed" section:



The stemming functionality for the additional languages has also been integrated in the QM criterion of the crossTerm check in crossDesk. Thus, the QM criterion is checked, not only for the basic forms of the terms, but also for the morphological forms of the terms.

As every activated language package consumes a certain amount of RAM, the process for the stemming of the additional languages will usually inflate with every additional language package that is activated. Therefore, we recommend temporarily disabling the language packages that are currently not needed.

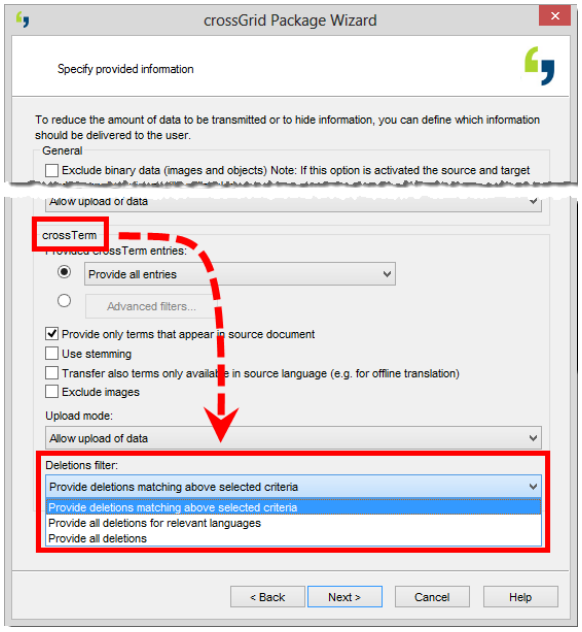
After changes in the management of stemming add-ons (e.g. after installing a new language package or disabling an existing language package), the crossTerm Server needs to be restarted when using the Across Language Server in order for the changes to become effective. When using the Across Personal Edition, the Personal Edition needs to be restarted.

When using crossGrid and/or crossWAN, the respective language packages for the stemming will not be transmitted to the Trusted Servers or offline users, but must be installed separately on the Trusted Server or offline user side.

To be able to manage the stemming language packages, online users must have the right to change the crossTerm settings. Offline users do not need this right. Thus, offline users can autonomously install stemming language packages.

- **Synchronization of terminology deletions in crossGrid and crossWAN:** As of v6, terminology deletions are synchronized between the crossGrid servers and offline clients involved.
  Thus, when using crossGrid, terms and entries that are deleted on the Master Server side are automatically also deleted on the Trusted Server side. The deletions take place the next time terminology is uploaded to the Trusted Server. Moreover, terminology deletions performed on the Trusted Server side are automatically synchronized on the Master Server side.
  The synchronization of terminology deletions between an Across Server and offline clients works similarly when using crossWAN.

The synchronization of terminology deletions between a Master Server and a Trusted Server or between an Across Server and an offline client can be configured by means of a new option when compiling the crossTerm data packages (the following example shows the crossGrid Package Wizard):

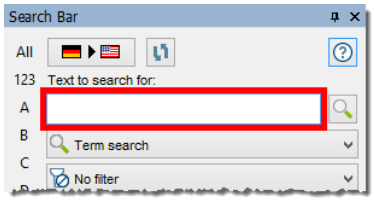

crossGrid Package Wizard
Specify provided information
To reduce the amount of data to be transmitted or to hide information, you can define which information should be delivered to the user.
General
Exclude binary data (images and objects) Note: If this option is activated the source and target
crossTerm
Provide all entries
Advanced filters...
Provide only terms that appear in source document
Use stemming
Transfer also terms only available in source language (e.g. for offline translation)
Exclude images
Upload mode:
Allow upload of data
Deletions filter:
Provide deletions matching above selected criteria
Provide deletions matching above selected criteria
Provide all deletions for relevant languages
Provide all deletions
< Back
Next >
Cancel
Help

By means of this option, the following settings can be selected:
- All terminology deletions will be deleted without any limitations.
- Only terminology deletions that correspond to the languages of the current crossTerm package will be transmitted.
- Only terminology deletions that match the selected settings (e.g. filters) for the composition of the crossTerm data packages will be transmitted.

The synchronization of terminology deletions between a Trusted Server and a Master Server or between an offline client and an Across Server always takes place automatically. If the right to delete entries and/or terms exists on the Trusted Server or offline client side, any deletions will also be synchronized.

Synchronization of the terminology deletions is only possible if all crossGrid servers and offline clients involved use Across version 6.0. (Thus, terminology deletions will not be synchronized in the case of mixed operation of Across v6 and v5.7.)

- **Simplified free text search in crossTerm:** Free text searches have been simplified both in the crossTerm Manager and in crossTerm Web. For example, free text search queries can find any entries or terms. Formerly, it used to be necessary to use the placeholder ***. As of v6, free text searches can now be performed without this placeholder.
  Moreover, after opening the crossTerm Manager and crossTerm Web, the placeholder * will no longer be displayed by default. However, it can still be used for search queries.



- **Expansion of the crossTerm Web suggestion module:** In the crossTerm Web suggestion module, it is now possible to automatically send an e-mail to the user that made the term suggestion in the event of a status change of the term suggestion. In the "toAddress" attribute, the placeholder **{Suggester}** can be used as attribute value for the respective user. (➔ Further information on this topic is available in the corresponding chapter of the administrator manual.)

- **Customizing of the input field and of the favicon of crossTerm Web:** As of v6, the appearance of the input field for search queries in crossTerm Web can be customized. Moreover, the favicon can be replaced, e.g. with a corporate favicon.

- **Expanded browser support in crossTerm Web:** As of v6, crossTerm Web supports all current Firefox versions. Moreover, Internet Explorer version 11 is supported. (However, Internet Explorer version 8.0 is no longer supported.)

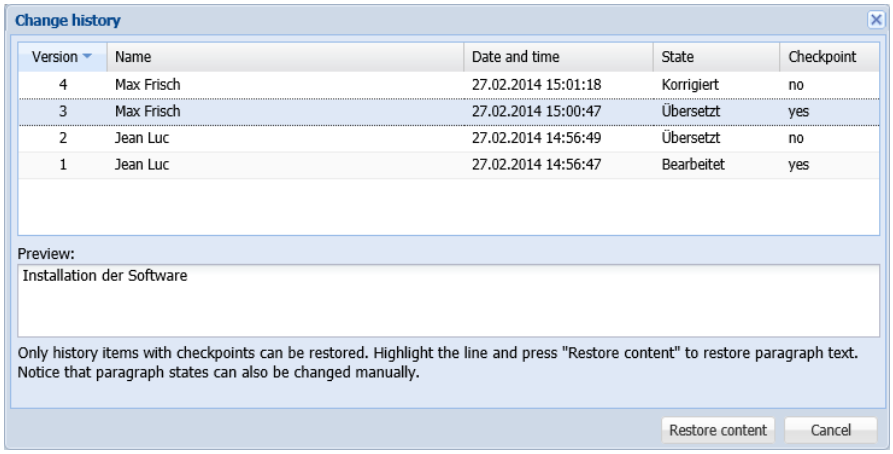
13 New Features and Changes in crossWeb

Apart from the review mode (see page 17), the following functions have been added to crossWeb for the purely browser-based use of Across via the Internet:

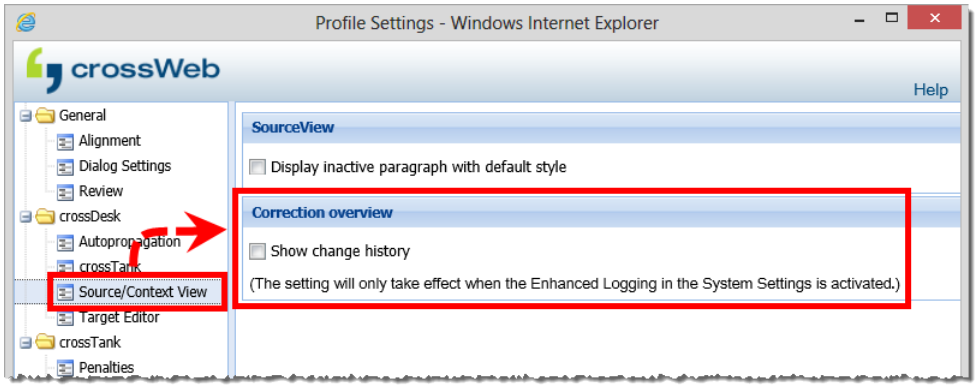
- **Expanded browser support:** As of v6, crossWeb additionally supports the latest version of the Google Chrome and Apple Safari browsers. Moreover, new versions of Mozilla Firefox and Microsoft Internet Explorer are also supported: All new Firefox versions and Internet Explorer versions 10.0 and 11.0 can now be used.

- **Improved performance and more efficient RAM use:** The performance of crossWeb has been greatly improved especially for high latencies. Moreover, the opening of tasks has been accelerated. In addition, the RAM use of crossWeb has become more efficient. For example, v6 loads more of the information only when it is actually needed.

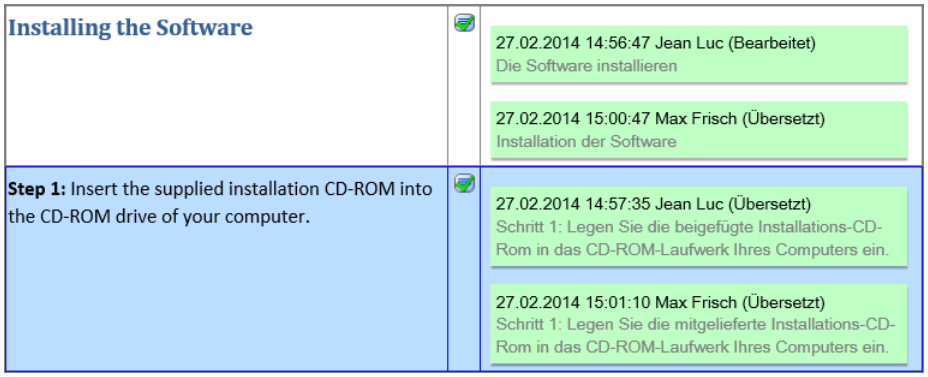
- **Enhanced logging in crossWeb:** crossWeb now also offers enhanced logging. Unlike standard logging, the enhanced logging function logs not only changes to the editing states of a paragraph, but also the content changes implemented therein.
  If enhanced logging has been activated in the system settings, the content changes implemented in crossWeb will be saved.
  Click **Change history...** in the context menu of the Source View or Context View to view the contents of the change history of the current paragraph. Click **Restore content** to restore an old version of the current paragraph:


Change history
Version
Name
Date and time
State
Checkpoint
4 Max Frisch 27.02.2014 15:01:18 Korrigiert no
3 Max Frisch 27.02.2014 15:00:47 Übersetzt yes
2 Jean Luc 27.02.2014 14:56:49 Übersetzt no
1 Jean Luc 27.02.2014 14:56:47 Bearbeitet yes
Preview:
Installation der Software
Only history items with checkpoints can be restored. Highlight the line and press "Restore content" to restore paragraph text.
Notice that paragraph states can also be changed manually.
Restore content
Cancel

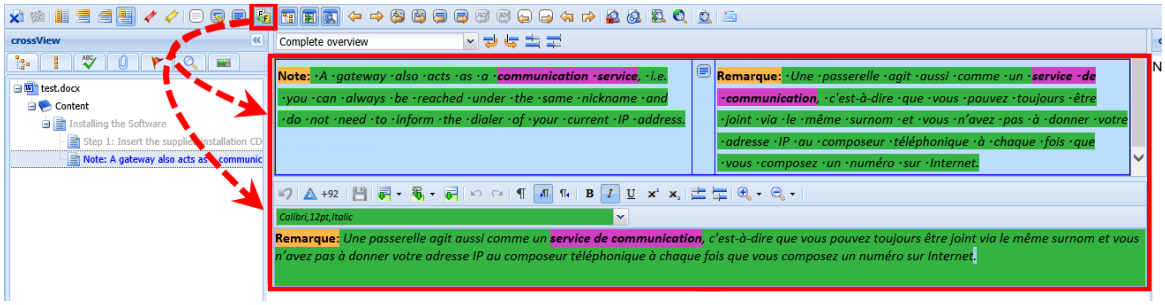
  The contents of the enhanced logging can also be displayed directly in the Correction Mode. The display of the enhanced logging can be activated in the new "Source/Context View" section in the crossWeb profile settings:



  If this option is activated, the contents of the enhanced logging will be displayed in the Correction Mode of crossTerm Web:

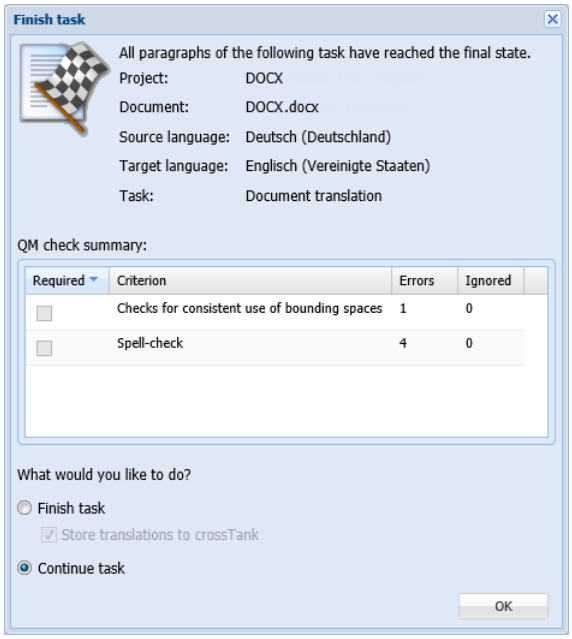

Installing the Software
27.02.2014 14:56:47 Jean Luc (Bearbeitet)
Die Software installieren
27.02.2014 15:00:47 Max Frisch (Übersetzt)
Installation der Software
Step 1: Insert the supplied installation CD-ROM into the CD-ROM drive of your computer.
27.02.2014 14:57:35 Jean Luc (Übersetzt)
Schritt 1: Legen Sie die beigefügte Installations-CD-Rom in das CD-ROM-Laufwerk Ihres Computers ein.
27.02.2014 15:01:10 Max Frisch (Übersetzt)
Schritt 1: Legen Sie die mitgelieferte Installations-CD-Rom in das CD-ROM-Laufwerk Ihres Computers ein.

- **Contrast formatting in crossDesk Web:** The contrast formatting function is now also available in crossDesk Web. Thanks to the contrast formatting, the various styles in the source and target texts are displayed with color highlighting. In this way, formatting differences can easily be spotted and transferred to the translation.


crossView
Complete overview
test.docx
Content
Note: A gateway also acts as a communication service, i.e. you can always be reached under the same nickname and do not need to inform the dialer of your current IP address.
Remarque: Une passerelle agit aussi comme un service de communication, c'est-à-dire que vous pouvez toujours être joint via le même surnom et vous n'avez pas à donner votre adresse IP au composeur téléphonique à chaque fois que vous composez un numéro sur Internet.
Calibri,12pt,Italic
Remarque: Une passerelle agit aussi comme un service de communication, c'est-à-dire que vous pouvez toujours être joint via le même surnom et vous n'avez pas à donner votre adresse IP au composeur téléphonique à chaque fois que vous composez un numéro sur Internet.

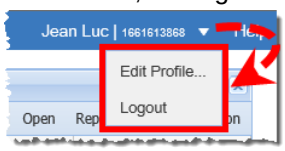
To enable the contrasting formatting, click the icon in the crossDesk Web toolbar.

- **Automatic detection of finished tasks:** crossDesk Web now also automatically displays the dialog for finishing a task as soon as all paragraphs have been set to the final editing state (e.g. once all paragraphs of a translation have been set to "translated"):



- **Redesigned header:** The header of crossWeb has been revised (e.g. new banner).

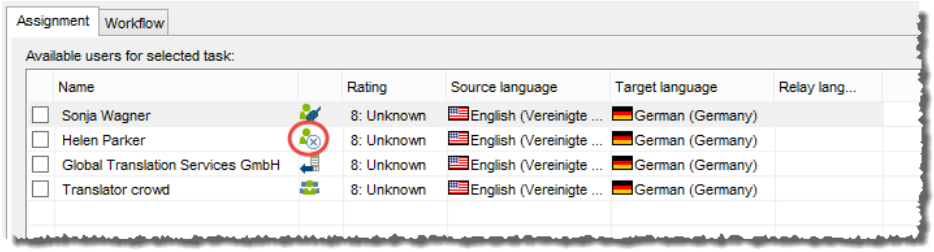
The crossWeb profile settings can now be accessed via the icon to the right of the user name. Henceforth, the logout from crossWeb also takes place here.



14 Other New Features and Changes

Apart from the new Across features and extensions specified above, Across version 6.0 brings the following new features and changes:

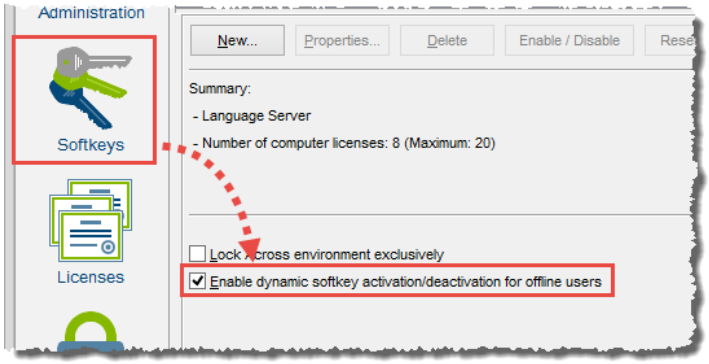
- **Dynamic activation/deactivation of softkeys for offline users:** Previously, project managers and administrators had to manually activate and deactivate client licenses. Across version 6.0 introduces dynamic activation and deactivation of the softkeys for offline users. This new function ensures that offline licenses are automatically deactivated upon withdrawal or archiving of the last assigned task.



During task assignment, users with deactivated licenses are still offered. Upon assignment of a task, the respective license is automatically reactivated.

Offline users whose license is currently deactivated are displayed with the icon, e.g. in the **Tasks** module.

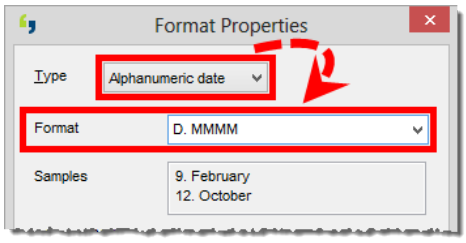
The dynamic activation/deactivation can be enabled or disabled as needed. The checkbox for this function can be accessed in crossAdmin under **>>Across >>Softkeys** in the module bar on the left of the screen.



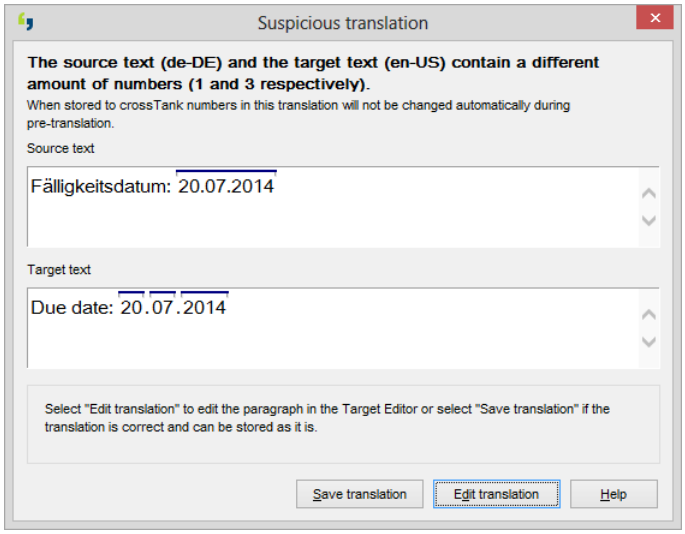
To ensure that offline users who are members of a user crowd can confirm tasks at any time, their softkeys are not dynamically activated/deactivated. The softkey activation/deactivation for these users needs to be performed manually.

- **Automatic checking of mandatory QM criteria when finishing a task:** To make sure that the correct number of errors of mandatory QM criteria is displayed when finishing a task, v6 automatically performs another check of all mandatory QM criteria whenever a task is finished.

- **Support of alphanumeric dates without specifying the year:** Across now also supports alphanumeric dates (i.e. dates whose months are written out or abbreviated) even if the year is not specified, such as "1. Januar" or "31. Dez." (in German). For this purpose, a desired date format should be defined by means of respective formula in the corresponding field in the language settings under **>>Tools >>System Settings... >>General >>Language Settings:**



- **Optimized handling of "suspicious translations":** In Across, "suspicious translations" are, for example, translation units that contain a different amount of numbers in the source segment and target segment. When saving such a translation unit to crossTank, a dialog window indicating this is displayed.
  In the following example, Across assumes a different amount of numbers: In accordance with the language settings for German, a valid German date is recognized, which is interpreted as *one* number (evident from the blue overline of the German date). In the English sentence, however, no valid English date recognized, and the string is therefore interpreted as *three* numbers (evident from the three blue overlines of the English date).


Suspicious translation
The source text (de-DE) and the target text (en-US) contain a different amount of numbers (1 and 3 respectively).
When stored to crossTank numbers in this translation will not be changed automatically during pre-translation.
Source text
Fälligkeitsdatum: 20.07.2014
Target text
Due date: 20.07.2014
Select "Edit translation" to edit the paragraph in the Target Editor or select "Save translation" if the translation is correct and can be stored as it is.
Save translation
Edit translation
Help

  The dialog window has been optimized and redesigned for improved user friendliness. In the dialog window, you can now click **Store translation** to save the translation unit to crossTank as it is or **Edit translation** to edit the translation. In the latter case, you will be taken back to crossDesk, where you can edit the translation directly in the Target Editor – which is recommended in the above example in order to replace the invalid English date with a valid one. Upon completion, the translation unit can again be saved to crossTank.

- **Support of Windows 8.1 and Windows Server 2012 R2:** As of the release of version 6.0, Across supports both the client system Windows 8.1 and the server edition Windows Server 2012 R2.

- **Support of Microsoft SQL Server 2014:** As of version 6.0, Across supports the use of Microsoft SQL Server 2014.

- **Support of new languages and sublanguages:** As of v6, Across supports a number of new languages and sublanguages. The new languages include Burmese (Myanmar), Punjabi and Sindhi (Pakistan), Urdu (India), Tamil (Sri Lanka), Mongolian (Mongolia and China), Central Kurdish (Iraq), Amharic and Oromo (Ethiopia), Tigrinya (Eritrea and Ethiopia), Tswana (Botswana), Tsonga and Southern Sotho (South Africa), Fula (Roman, Senegal), Central Atlas Tamazight (Tifinagh, Morocco), Cherokee (Cherokee), Guarani (Paraguay), and Hawaiian (USA).

New sublanguages include Valencian (Catalan), the country-specific variants of French from Cameroon, Senegal, Ivory Coast, Mali, Congo (DRC), Morocco, Haiti, and Réunion as well as Latin American Spanish and Hong Kong English.

All new languages and sublanguages are fundamentally supported, so that the support is available in all clients, regardless of the installed operating system.

- **New package version in Across v6:** The latest patch of Across version 6.0 uses the new package version 18 – as opposed to package version 17 of the release version 6.0 and package version 16 that had been used in the Across predecessor version 5.7. In the course of the update to version 6.0, the package version is updated automatically. (The package version is only relevant in the context of crossGrid and crossWAN classic and guarantees smooth exchange of files between the crossGrid servers or between the Offline Client and the Across Server.)

If you are using crossGrid classic or crossWAN classic, you should inform the project manager on the Master Server side (for crossGrid) or on the Across Server side (for crossWAN classic) about the new package version in order to make sure that the project manager uses the new package version when building crossGrid or crossWAN packages. In this way, you can ensure smooth exchange of crossGrid or crossWAN packages.

- **End of support of Across version 5.5:** As of July 1, 2014, i.e. as of the release of version 6.0, Across version 5.5 will no longer be supported. If you still use version 5.5, we recommend contacting your Across account manager.

15 Across v6: Release Notes

The following list provides detailed information on the implemented changes in Across version 6.0.

ID	Integration Patch	Identifier	Release Note
80335	64872	Added	Exception for automatic disabling of license if no more tasks are assigned to a user who is a member of a user crowd.
84275	64872	Fixed	crossTerm Web scrollbar missing in IE11.
84757	64872	Fixed	Problem related to Master Server receiving unfinished tasks from Trusted Server.
84856	64872	Fixed	Crash of the Data Cube transformation of staging values if a document has no workflow.
84875	64872	Fixed	Problem with entering Ctrl+Shift+Space in crossWeb.
84913	64872	Fixed	Potential error messages during CWU import at the Personal Edition.
85087	64872	Improved	Role assignment in the main XML template of the Data Cube to make processing more convenient.
60590	64686	Added	Truncation of entries in crossAPI.log by default to 512 characters.
76048	64686	Improved	Stability of the check-in process when running batch check-in of large amounts of XML files.
82039	64686	Improved	"More/less" section removed in the User Wizard dialog.
82282	64686	Improved	Logging for undefined SQL errors during crossWAN processing.
82957	64686	Improved	Process of creating the Personal Edition database during installation.
83131	64686	Improved	Alphabetical sorting of users in the Multi Assignment Wizard.
83342	64686	Added	Information about crowd tasks is available in the My Tasks module.
83439	64686	Added	Copy to clipboard functions in the Cockpit UI.
83556	64686	Added	Alphabetic sorting of crossTank Maintenance Wizard filter values.
83627	64686	Improved	Error message in the log if GWU package was uploaded only partially.
83804	64686	Fixed	Potential problem during CWU extraction.
84026	64686	Fixed	Potential database error message at project creation in the Personal Edition.
84102	64686	Added	'Keep source' feature.
84070	64686	Added	Internal timeout to avoid hangs of crossAPI.

84483	64686	Fixed	Incorrect elements assignment in specific cases of sentence splitting.
84711	64686	Fixed	Importing crossGrid packages on the Master Server not possible because of temporary tables in the DB.
79486	64093	Fixed	Problem with deleting certain projects in archive at some customers.
81653	64093	Fixed	Ordering of tasks in the Project Wizard.
82274	64093	Fixed	Refresh problem with newly created projects in the "Sort projects by relation" tab of the projects tree.
82494	64093	Added	Column displaying crossGrid package update state which previously was possible via transmission protocol only.
82504	64093	Fixed	Problem with crossTank storable indexes.
82960	64093	Added	Option to translate content control elements for DOCX format.
83036	64093	Fixed	Zoom function in crossDesk Web not working in all browsers.
83071	64093	Improved	If necessary, actions triggered from the Cockpit action panel activate projects instantly for performing the action.
83084	64093	Fixed	PPTX and XLSX attachments can be opened during PPTX and XLSX translation tasks.
83114	64093	Improved	Attachments files are kept during document update.
83291	64093	Improved	Time needed to close Across if there are users with a lot of language ratings.
83463	64093	Fixed	Crashes connected with e-mail notifications sent after v6 63650.
83475	64093	Fixed	Primary language name for Bosnian/Serbian/Croatian which was wrong after v6 63650.
83630	64093	Fixed	Occasional but persistent problems at CWU creation.
83657	64093	Improved	Fallback behavior for font replacement in MIF files in case of missing or local table styles.
82124	63849	Added	SSL/TLS support for sending e-mail functionality in Across Client and crossAdmin.
82308	63849	Improved	Usability of the "@today"-placeholder value in the Filter Editor.
82578	63849	Fixed	Performance problem in the profile setting for auto-replacement of crossWeb.
82597	63849	Fixed	Performance problem with the advanced search in the crossTank Manager when using the wildcard "*".
82632	63849	Fixed	Incorrect paragraphs number calculation in the "Sorted by state view" in crossWeb.
82633	63849	Fixed	Incorrect amount of paragraphs for auto-propagation in crossWeb.
82709	63849	Improved	Memory usage of acrossserver.exe in case of multiple parallel CWU creation processes.
82860	63849	Fixed	No password protection for user-defined QM checks in crossWeb.

79817	63849	Improved	Update Wizard displays progress during document update.
82205	63650	Fixed	Problem with autoreplacement in crossWeb for Firefox browser.
82230	63650	Fixed	"Wait" dialog displayed over the login screen even if no login action has been triggered yet.
82261	63650	Fixed	Problem with paragraph comments visibility in crossDesk.
82269	63650	Added	Support of user crowd assignments in Cockpit, My Tasks, and Dashlets.
82294	63650	Fixed	Problem with recognizing alphanumeric dates without year defined.
82329	63650	Changed	Access method to licenses to prevent temporary disabling of license due to conflicting parallel accesses.
82512	63650	Fixed	Login dialog sometimes opens in the background if other application windows are active.
82516	63650	Fixed	UI language suffix not displayed in the PE window title.
81848	63369	Fixed	Problem with pre-translation by matches containing soft hyphens.
81863	63369	Fixed	Problem with duplicated subject attributes under special circumstances.
82015	63369	Fixed	Localization of column headers in the Cockpit module.
82053	63369	Fixed	crossAnalytics history match report not showing results for English with other sublanguage than US.
82125	63369	Improved	UI freeze during extensive QM check.
81498	63369	Fixed	crossTank match highlighting settings are not applied as defined in the profile settings.
81706	63369	Fixed	Unavailable scrollbar in the crossTerm panel of crossWeb.
81752	63369	Improved	Handling of password-protected Excel sheets when checking them in via crossAPI.
81758	63369	Fixed	Problem with incorrect trimming of whitespaces during sentence splitting.
81762	63369	Improved	Windows authentication for crossWeb in Chrome and Firefox.
81769	63369	Fixed	Refreshing and consistency of QM check results.
81787	63369	Fixed	Problem with incorrect check-out of diagrams in specific DOCX documents.
81833	63369	Fixed	Potential freezes when updating documents.
81838	63369	Fixed	Ignored QM checks are reset to "not ignored" after a document update.
80556	63369	Fixed	TMX import of self-closing tags in translations.
77915	63369	Fixed	Incorrect display of identical attribute names in the crossTank Maintenance Wizard.
58185	63369	Fixed	crossTerm Web group right settings only stored at the second try when leaving the dialog.

80985	63205	Fixed	Problem with the "Edit protected paragraphs" right during Search and Replace in crossDesk.
81161	63205	Added	Storing current paragraph with Ctrl+S shortcut in crossDesk/crossWeb.
81167	63205	Fixed	Problem with disappearing crossTank match notes during storing.
81327	63205	Fixed	Problem with incorrect sorting of adjusted crossTank matches in the Fuzzy Search window.
81449	63205	Fixed	Problem with incorrect tags display while editing matches during TMX import.
81497	63205	Fixed	Problem with opening tasks assigned to some specific languages in crossWeb.
81611	63205	Improved	Handling of "@today + x" filter in the Cockpit filter editor.
81710	63205	Improved	Dialog for deleting multiple items such as users, groups etc.
81745	63205	Improved	Stability of AIP IIS process.
80410	63205	Fixed	Problem with incorrect detection of abbreviations mixed with tags.
80810	63205	Fixed	Problem with incorrect segmentation when editing inserted crossTank fuzzy matches.
72614	63205	Improved	Phrase "Your password is n/a" in the softkey e-mail removed.
77055	62978	Improved	Memory consumption of w3p.exe for AIP and EPS reduced significantly.
80957	62978	Fixed	Problem with auto-replacement of characters in the middle of a word.
80978	62978	Improved	General performance of crossTerm searches.
80982	62978	Fixed	crossMining starting problem within v6.
81215	62978	Fixed	vcredist_x86 not installed with PE if vcredist_x64 is present.
81245	62978	Fixed	Lock behavior when assigning tasks of logged-in users with dynamic license handling enabled.
81311	62978	Fixed	Query dashlets not refreshed after filter changes in related queries.
80423	62978	Fixed	Wrong progress calculation when updating from an older Across version to v6.
80547	62978	Added	Dependency between Across Server service and CodeMeter Runtime.
79822	62978	Improved	Memory consumption of across.exe with Cockpit.
78146	62978	Added	Adobe FrameMaker 12 document format support.
78354	62978	Fixed	Problem with cross-matching of sentences in the sentence alignment dialog.
73945	62978	Added	Support for the translation of DOCX document properties.
75969	62978	Added	Support for the font replacement in IDML format.

80186	62740	Fixed	Incorrect rollback in Target Editor for Source Editing task.
80349	62740	Improved	System report tool to collect dumps, object locks and other helpful information for support.
80396	62740	Fixed	Incorrect error message in crossDesk while searching in crossTank/crossTerm in case servers are not available.
80546	62740	Fixed	No reaction to mouse click in the login dialog window in some OS.
80548	62740	Improved	Flexibility of usage of the @today-placeholder in Cockpit queries.
80702	62740	Fixed	Special Across Server crash. Logging regarding the "License does not exist" issue added.
80726	62740	Added	Tweak to disable crossWAN/crossGrid client locks.
80803	62740	Fixed	Wrong counting of relay Trusted Servers within the scope of license restrictions.
80828	62740	Fixed	Problem with lost assignments due to a new internal progress calculation in the Project module.
79652	62740	Improved	General behavior and usability of the workflow for ignoring mandatory QM checks.
78004	62740	Added	Log extension in case of inconsistent states between several components.
64072	62740	Improved	Changed internal notification behavior to asynchronous to prevent hangs and refresh problems in Server and Client components.
71705	62740	Fixed	Long running SQL queries, which could lead to freezes.
75438	62740	Improved	Highlighting of incomplete crossTank matches.
80039	62485	Added	Possibility to suppress/redefine keyboard shortcuts in crossWeb for specific input locales.
80071	62485	Improved	Performance for importing GRU/CRUs to avoid client freeze situations.
80220	62485	Fixed	Some problems with the installation of web applications on most recent Windows versions.
80428	62485	Improved	Installation of crossAnalytics does not require .NET 3.5 anymore.
80514	62485	Fixed	Several objects in crossAdmin object locks displayed as "unknown".
78909	62485	Fixed	Crowd tasks confirmed by offline user in crossWeb not offered for download in offline client afterwards.
72045	62485	Added	Support for complex form fields for the DOCX format.
74081	62485	Fixed	Default structure attributes are offered as preselected when creating a new crossTank entry manually.
75646	62485	Improved	crossAPI WAN/Grid functions now return an error (94) if crossTank or crossTerm Server is not available.
79829	62285	Fixed	Lost formatting after closing tasks and exiting Across.

79999	62285	Fixed	PE backup tool could not find local PE databases when updating from old version.
79582	62285	Changed	The 'Save' button is removed from the Target Editor toolbar.
79610	62285	Improved	Penalty calculation in crossTank similar search.
79710	62285	Fixed	Problem with saving queries when switching to another module.
79729	62285	Improved	Loading Cockpit performance when opening Across.
79733	62285	Fixed	Missing subject and relation labels in crossTerm editing dialogs and crossTerm Import wizard.
79739	62285	Fixed	No prompt for new queries with empty name field when exiting Across.
79744	62285	Improved	crossTank database migration time.
79768	62285	Fixed	Problem with marking paragraphs as read-only in crossWeb.
79795	62285	Fixed	Freeze problem in crossWeb.
76054	62285	Improved	General locking behavior in crossWAN/crossGrid and bizmodel, especially concerning background operations by crossAPI.
79041	62055	Improved	Display of character-based restriction for Display Text document format.
79192	62055	Improved	QM checks are asynchronous in crossDesk.
79406	62055	Improved	Font substitution feature for custom fonts.
79408	62055	Improved	Sum of errors is shown in the QM tree of crossDesk.
79490	62055	Fixed	Filter editor remains visible when switching to another module.
79493	62055	Improved	Usability of the filter editor with regard to value selection and placeholder behavior.
77119	62055	Fixed	Potential data consistency problem concerning attributes after crossTerm import with option "Always add to first reference".
79054	61760	Fixed	My Tasks not refreshed after checking in a new document in the Personal Edition.
79074	61760	Improved	Trimming of whitespaces in paragraphs with elements.
79075	61760	Improved	Filter editor operator selection reduced to most important operators.
79204	61760	Fixed	Under special circumstances, Persional Edition databases are not recognized for migration when updating to v6.
78355	61760	Changed	Naming of products displayed in SQL Profiler for better support analysis.
78367	61760	Added	Quick filtering of finished tasks in the My Tasks module of the Across Personal Edition.

78823	61760	Fixed	Quality checks behavior for paragraphs with elements only.
78943	61760	Changed	Quality check results are not shown for read-only paragraphs.
77620	61760	Added	Last assignment date to task properties.
77823	61760	Added	crossWAN/crossGrid package version 18.
77923	61760	Added	Automatic update of dashlets content in the Dashboard.
76838	61760	Added	Support of section numbering translation for the IDML document format.
59777	61760	Improved	Harmonized wording for "finish" and "deadline" in the UI.
73731	61760	Added	"Common context translation" feature is supported by crossTank operations via crossAPI.
75968	61760	Fixed	Problems when calling document preview in crossWeb for a second time.
78973	61526	Improved	Black screen when switching between Dashboard/My Tasks/Cockpit and legacy modules removed.
78053	61526	Improved	Setup adjusted so SysReportTool can also collect setup logs.
78365	61526	Added	Extended logging during CRU/GRU import (with increased debug level HC01).
78382	61526	Changed	Misleading, dysfunctional, and redundant date-time operators in Cockpit filter editor are removed.
78845	61526	Fixed	"Username"/"Creation date" ignored at .GLO files import.
78887	61526	Improved	Handling of temporary files with export-project API call.
77865	61526	Improved	Performance of query dashlet loading.
77113	61526	Fixed	Document update causes loss of relay language assignments.
77192	61526	Fixed	Wrong use of the term "reference" instead of "relation".
56657	61526	Fixed	Changes in order of languages in the profile administration get lost when closing the dialog with OK.
65979	61526	Fixed	Paragraph content is kept when changing paragraph states to untouched.
67325	61526	Improved	After selecting a project in the Projects module main window, the selection in the project tree refreshes, too.
74082	61526	Fixed	Errors with crossTerm search in crossWeb.
74948	61526	Fixed	Usage history is considered at TMX import/export.
75376	61526	Improved	crossTerm API date-time format output made consistent.
78192	61394	Improved	Usability of the "Ignore QM errors" functionality.

78260	61394	Added	Double-click on a task in the query view opens the task in crossDesk.
78281	61394	Fixed	setup.exe asks for Customer Product Key when uninstalling Across if it is not activated.
78319	61394	Added	Storing of Cockpit state when exiting and re-starting Across.
78334	61394	Fixed	Performance issue during check-in/update related to special hardware parameters concerning input devices.
78351	61394	Added	.tag document format support (QuarkXPress format).
78376	61394	Improved	Unnecessary placeables are not extracted for IDML document format anymore.
78621	61394	Fixed	AIP installer runs into error when selecting existing SSL certificate from store.
77876	61394	Improved	Parsing extended text properties on drawings in XSLX document format.
78011	61394	Fixed	Reference terms from a local server are also offered when adding terms to a foreign server context.
78037	61394	Fixed	Malfunctioning TMX import with auto-adjustment.
77072	61394	Fixed	Problem with persisting temp files from crossTerm package migrations.
77369	61394	Improved	Reliability of license validity check when Across Server is running.
76760	61394	Changed	crossAdmin does not ask for master license key when dropping databases anymore.
67618	61394	Fixed	Error message if temporary files are not found.
69628	61394	Fixed	Language mapping display in TMX Export Wizard.
74949	61394	Fixed	UI refreshing with a selected TMX Export Wizard filter.
78044	61259	Fixed	Wrongly displayed Projects module section in the Across Personal Edition.
77658	61259	Changed	crossTank QM checks use Workflow settings to skip pre-translated paragraphs.
77816	61259	Improved	Display of both comments and change history in the Correction Mode.
77847	61259	Changed	Term candidates are not removed from the task upon finishing a term translation task.
77848	61259	Changed	Disabled patching of v6 Personal Edition by the Language Server update package.
77985	61259	Added	Migration of Standby Remote Client with PE setup.
77986	61259	Added	Trial version for the Personal Edition available again.
78008	61259	Added	Support of IDs for protected text elements in Display Text format.
77367	61259	Changed	PE backup restore tool adjusted for v6 PE.
76585	61259	Added	Function in crossAdmin license module for moving CPK from one installation to another.

76842	61259	Improved	Unnecessary DTD properties are removed from settings dialogs.
60608	61259	Fixed	Project settings templates not available at first start of the Across PE after installation.
75613	61259	Improved	Joined paragraphs are collapsed in crossView.
77596	61117	Improved	Behavior of crossTank/crossTerm windows in crossWeb Review Mode.
77665	61117	Added	Turkish stemming for crossTerm.
77693	61117	Improved	InDesign files format support.
77808	61117	Changed	Naming of MS Office formats: e.g. "Word" => "Word 2000-2003".
77922	61117	Added	Manual Dashboard refresh with F5 button.
77318	61117	Fixed	Problems with storing My Tasks module configuration and Dashboard state.
77532	61117	Added	Possibility to check Tagged XML files with XSD schema.
77567	61117	Fixed	Problem with copying paragraph segmentation during document update.
76556	61117	Added	Display comments/bookmarks icons in crossView of crossWeb.
76570	61117	Fixed	Ignoring attributes for updated translation at TMX import.
76571	61117	Added	Contrast formatting feature in crossWeb.
76901	61117	Added	Collection of crossAPIIASDS history to the support request tool.
65923	61117	Fixed	Problem due to impossibility to auto-propagate paragraphs containing non-breaking space.
67299	61117	Added	Start-stop option to crossAdmin for crossAutomate and Event Publishing Services.
71165	61117	Fixed	Various deadlocks in client, server, and crossAPI.
72062	61117	Improved	Check-in of PO files with special symbols.
72397	61117	Fixed	Navigation between "in progress" paragraphs for extended workflows.
77159	60967	Improved	Error message in crossWeb in case of incorrect server response.
77160	60967	Added	Keyboard navigation in My Tasks module.
77206	60967	Fixed	Removed false warning about unlicensed ext.net in crossAnalytics start screen.
77213	60967	Fixed	Problem with double-click in Source Editing tasks.
77231	60967	Improved	MS XML now installed with any Across component.
77246	60967	Improved	Check-Out Wizard called from the Cockpit considers pre-selection of tasks.

77260	60967	Improved	Reduced memory consumption for temporary files during crossWAN/crossGrid package migration.
77305	60967	Improved	Support of embedded markup for TaggedXML.
77358	60967	Fixed	BizModel: Crashes when exiting and some inconsistency problems.
77495	60967	Fixed	Multiple assignments of project managers not working.
71946	60967	Improved	Support of embedded markup for TaggedXML.
76174	60967	Fixed	Display of comments in joined paragraphs.
76205	60967	Added	Editing of existing query dashlets.
76919	60880	Fixed	Remaining words in the Cockpit wrongly cached when tasks returned via crossWAN Load or crossGrid.
76401	60880	Improved	Improved storing of translation in crossWeb, with automatic fixing of formatting errors.
76526	60880	Added	Additional licensing module for the Across Data Cube.
76529	60880	Improved	Display of inactive paragraphs in crossDesk.
76542	60880	Fixed	Display of paragraph content in crossView for XLSX documents.
76743	60880	Improved	Memory usage in PM module of crossWeb.
76755	60880	Improved	Fields matching algorithm at document update.
76761	60880	Improved	setup.exe calls explicit iisreset after installation or patching Across.
76835	60880	Added	General user-friendly error message for WPF errors.
73230	60880	Added	Automatic update of My Tasks in crossWeb.
73572	60880	Added	Navigation to the Attachments tab when opening crossDesk.
74114	60880	Changed	Limit of text size display in crossDesk (8pt<x<18pt).
74981	60880	Improved	In some situations, crossAPI does not hang anymore.
75685	60880	Added	Highlighting of crucial crossTank penalties in the settings.
76175	60880	Fixed	Display of comments in joined paragraphs in crossDesk.
76374	60690	Added	Simple filtering for system attributes in Cockpit queries.
76425	60690	Changed	crossTerm picklists are single value by default for new installations.
76429	60690	Fixed	Incorrect structure bonus calculation in crossWeb for paragraphs with no structure attribute assigned.
76445	60690	Added	"What's new" dashlet to the Dashboard.

76554	60690	Added	Help dialog for stemming management in crossTerm.
73725	60690	Fixed	Entry page for crossAnalytics.
75478	60690	Fixed	Problem with incorrect mapping of languages when using import templates at TMX import.
76131	60690	Fixed	Problem with migration of Across database on some installations.
76201	60690	Added	Possibility to exclude hidden cells from XLSX files.
76206	60690	Changed	v6 Server does not offer auto-patching for v5.7 clients.
76357	60690	Improved	User interface in crossAdmin application.